

FIG. 1

FIG. 2

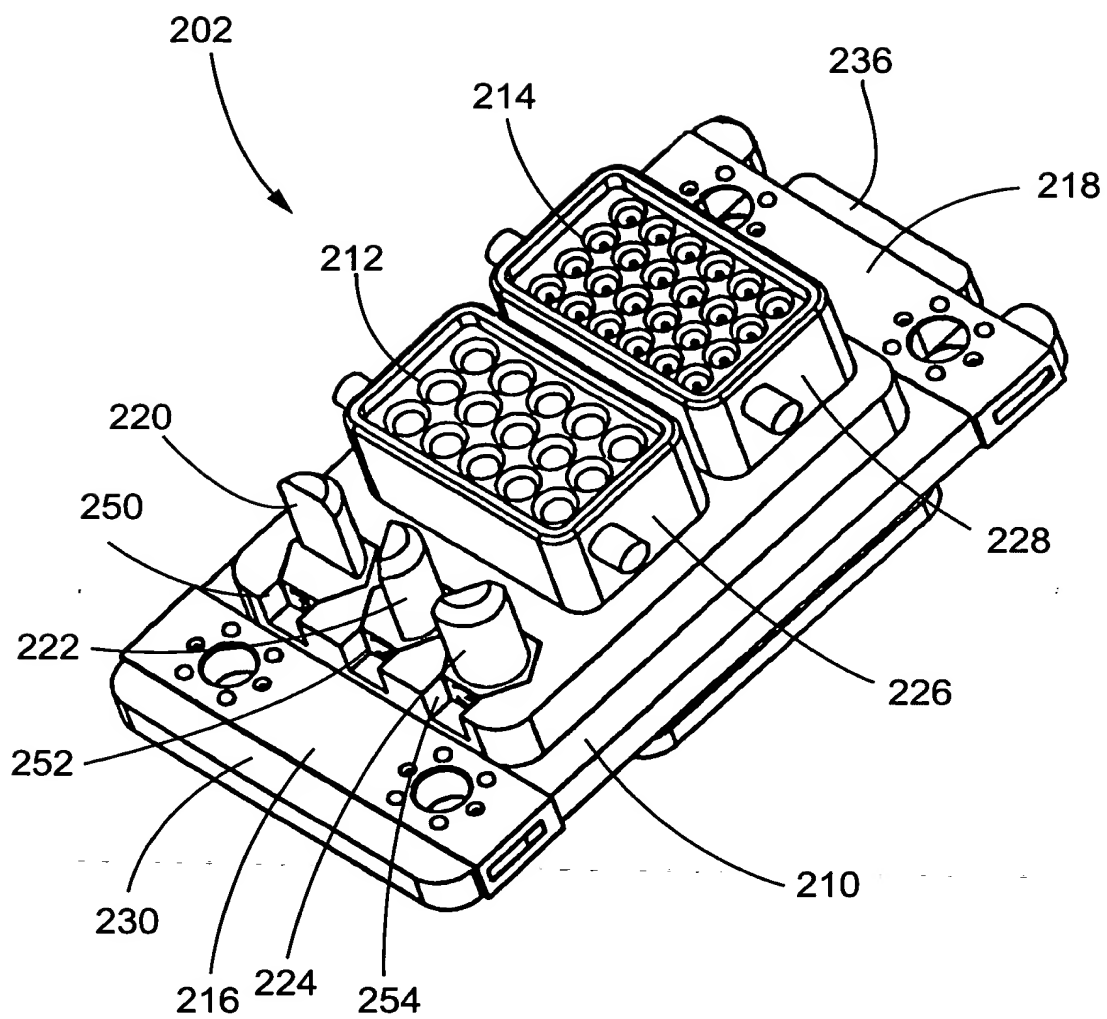


FIG. 2

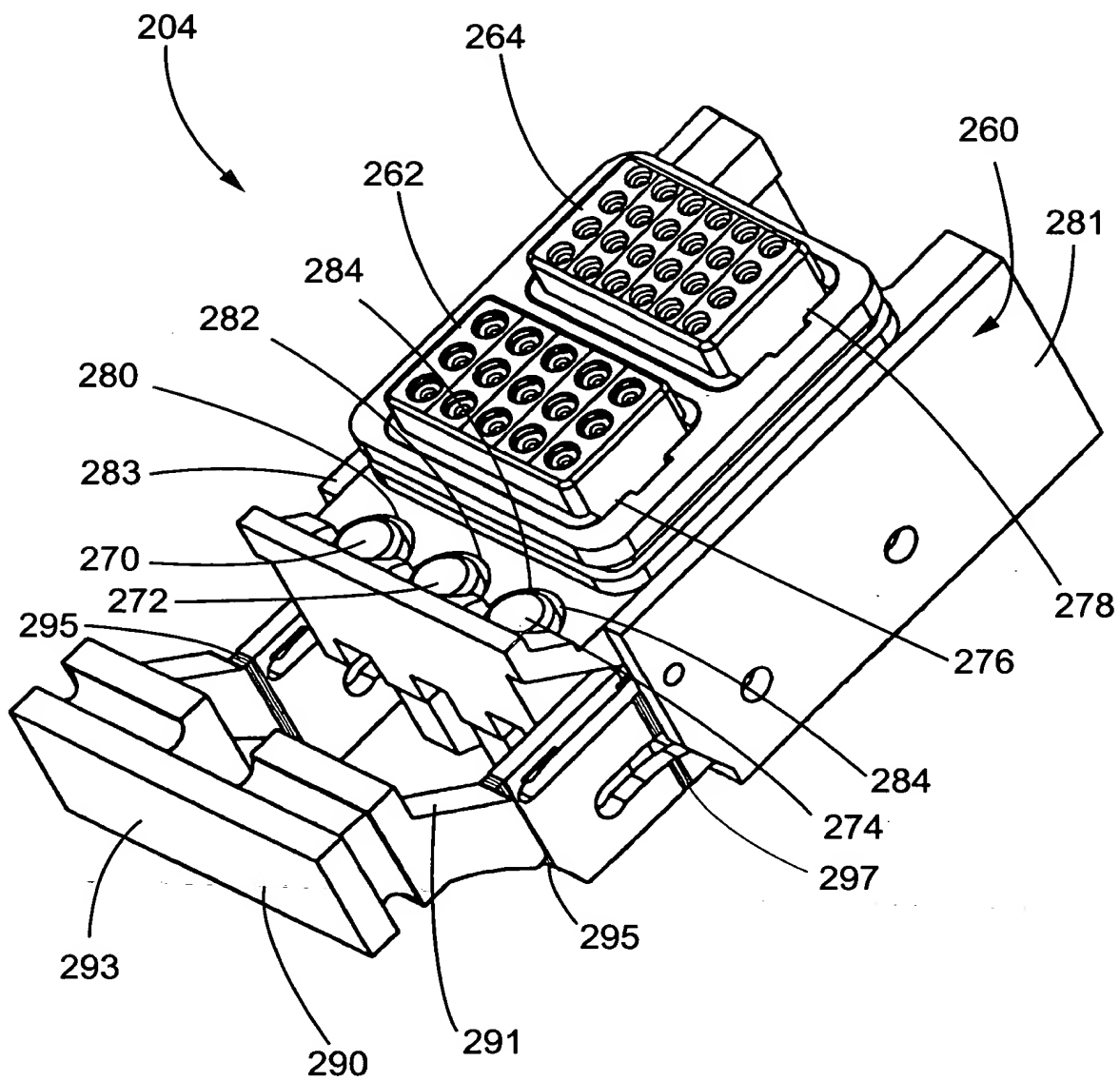


FIG. 3

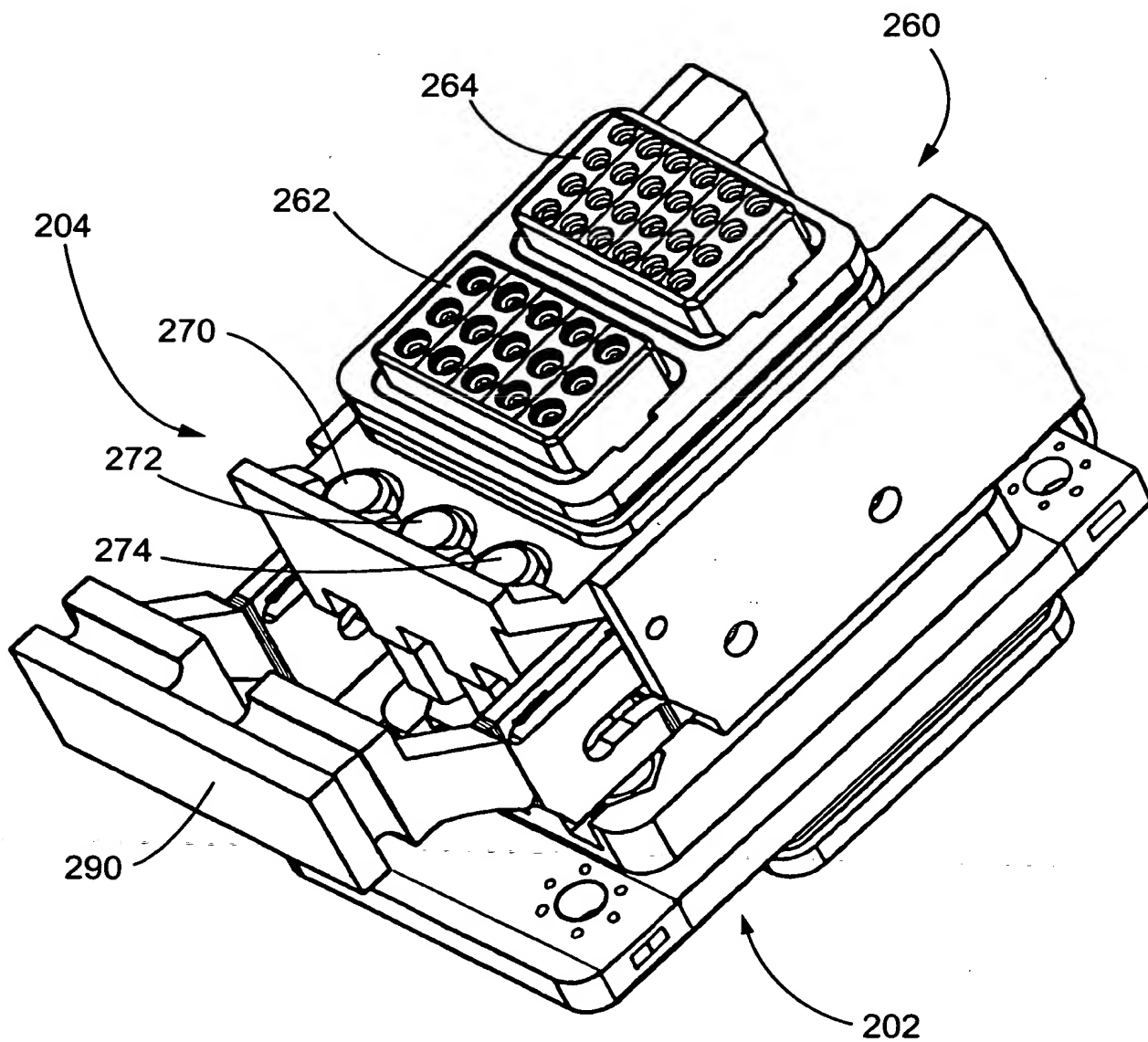


FIG. 4

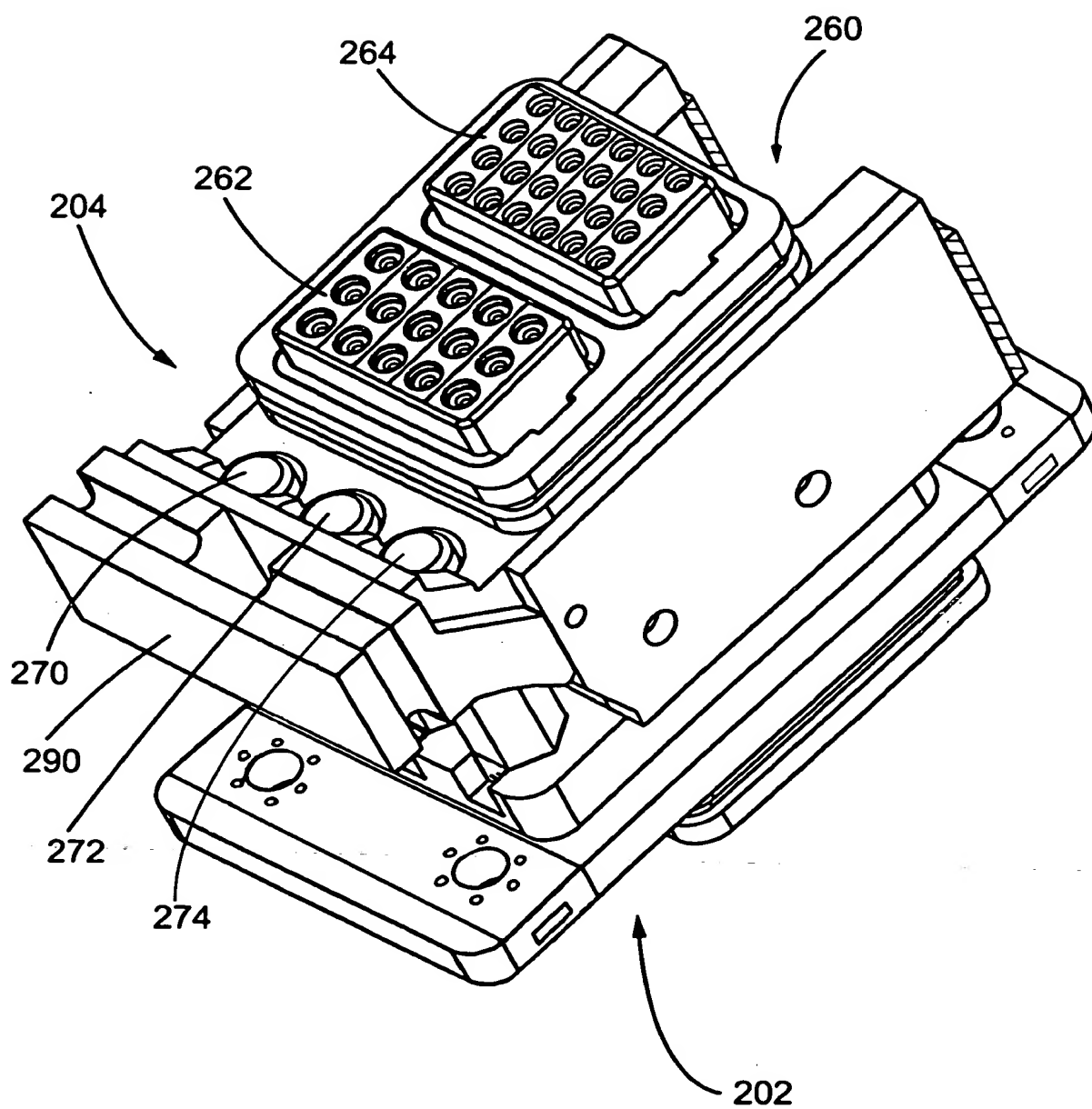


FIG. 5

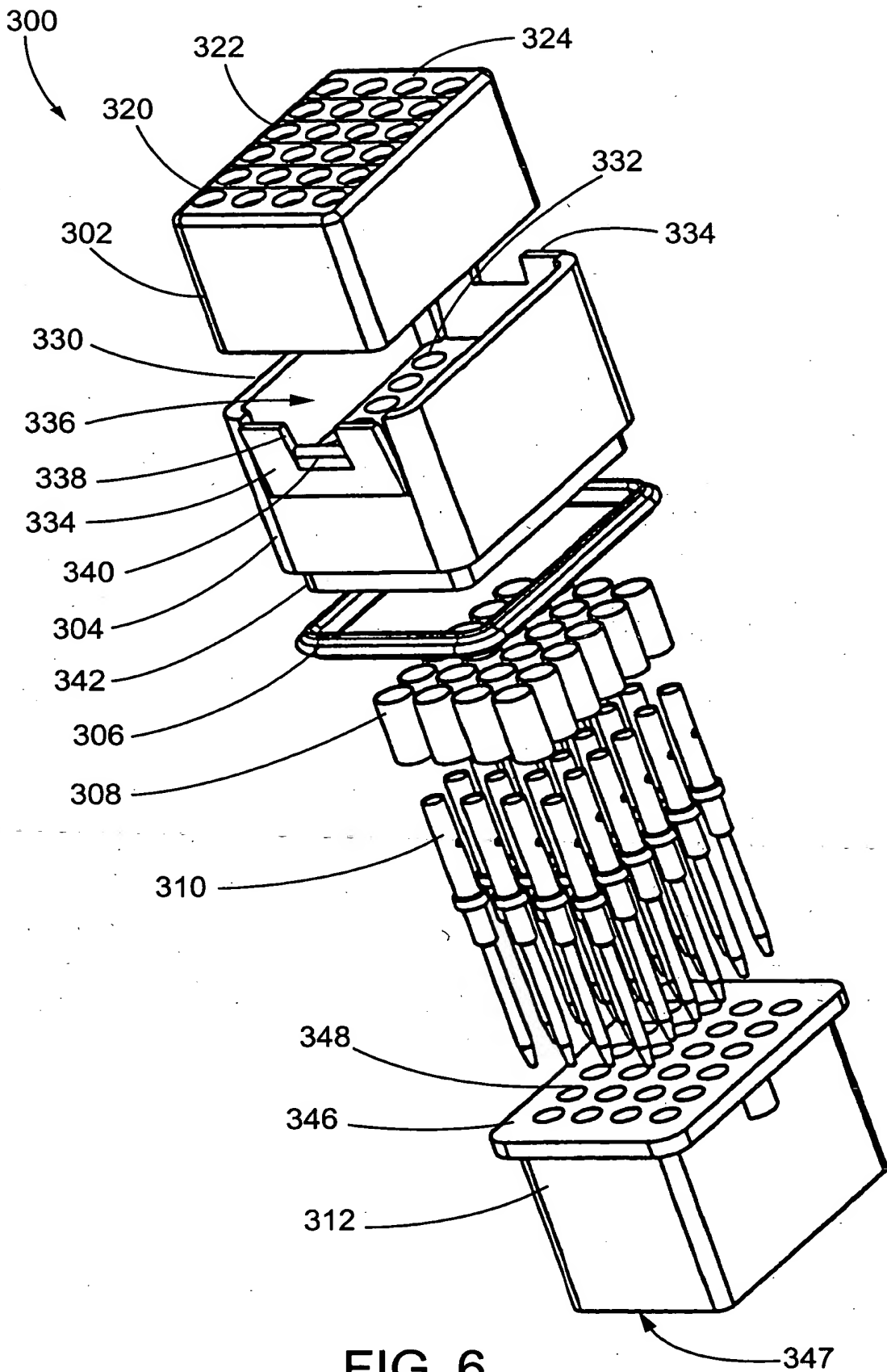


FIG. 6

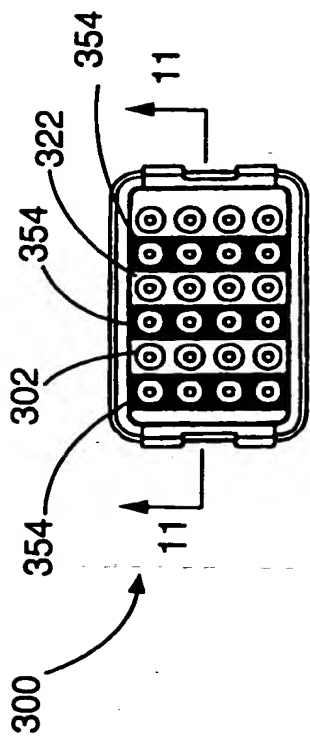


FIG. 9

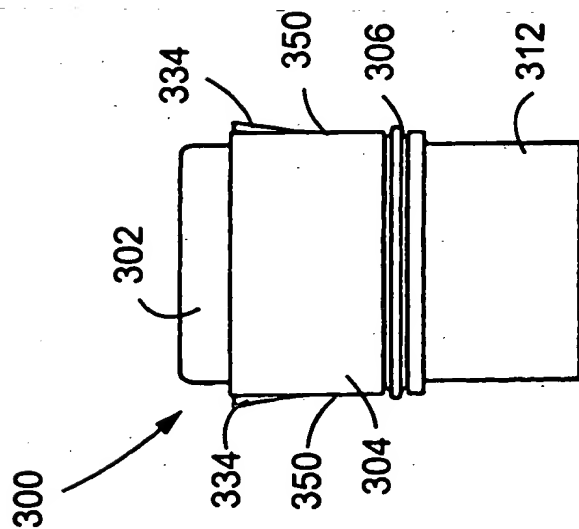


FIG. 7

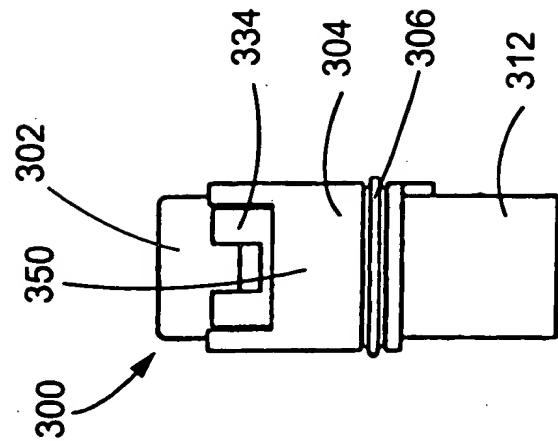


FIG. 8

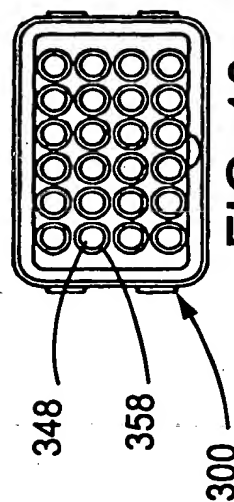


FIG. 10

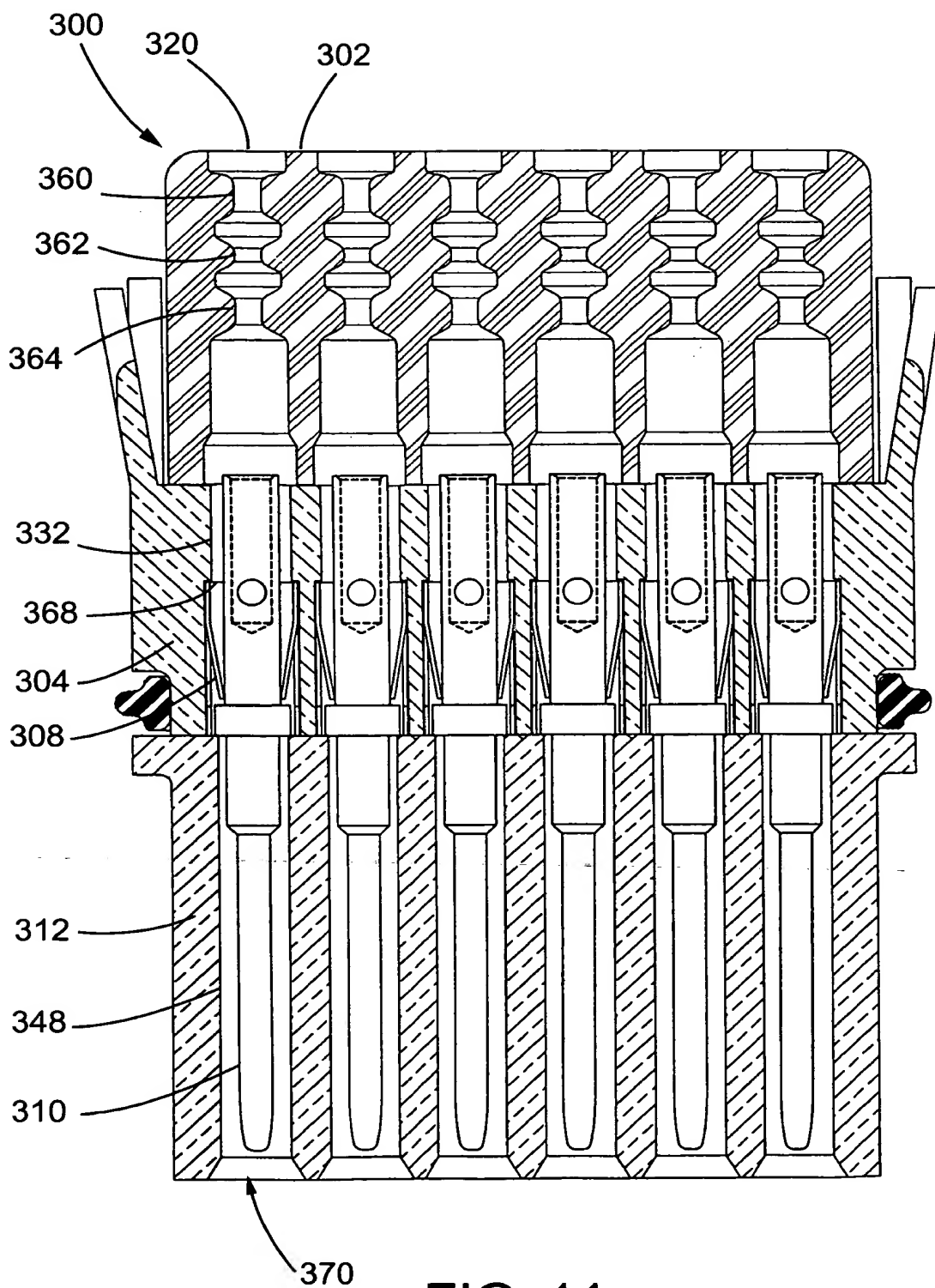


FIG. 11

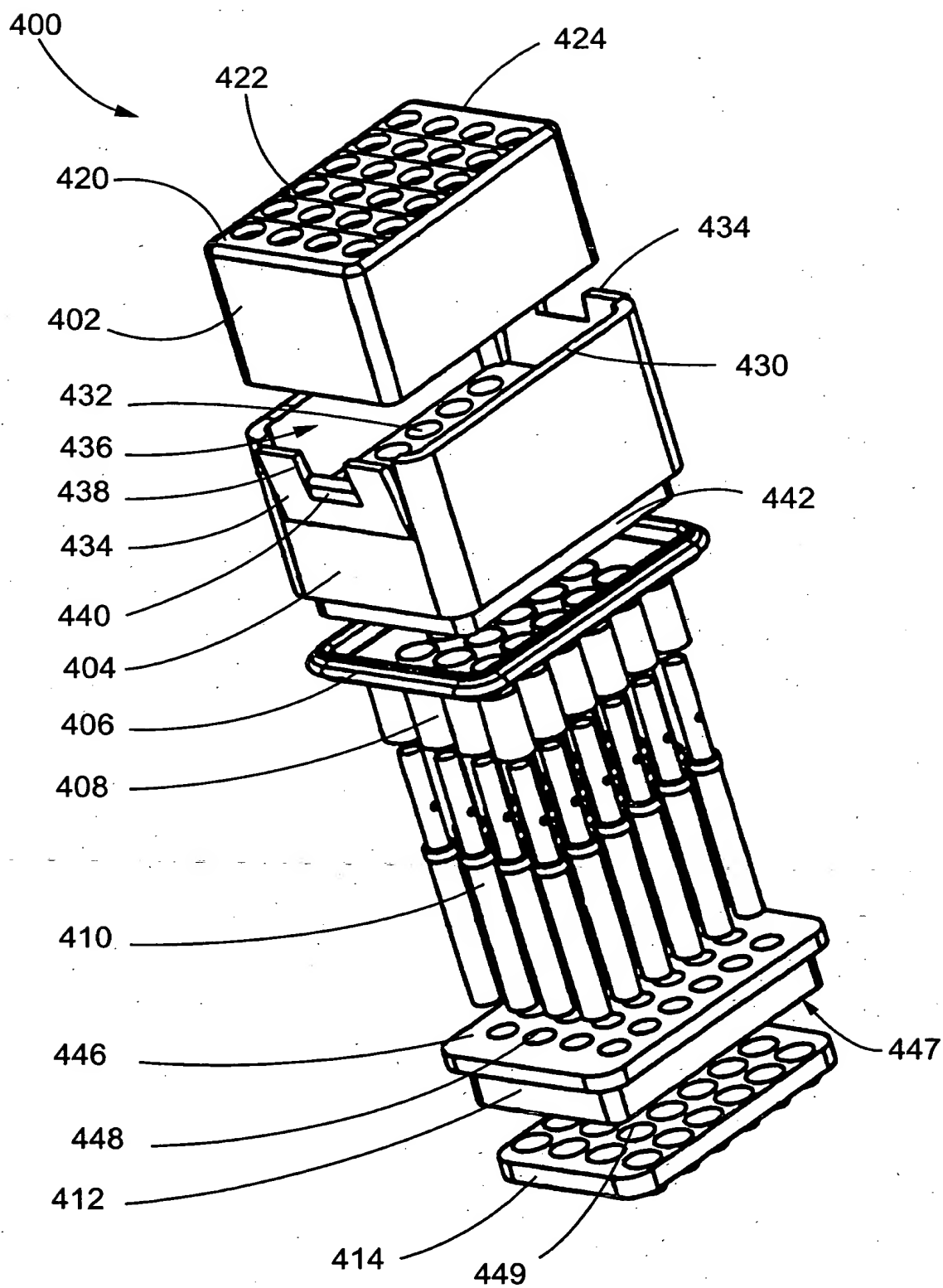


FIG. 12

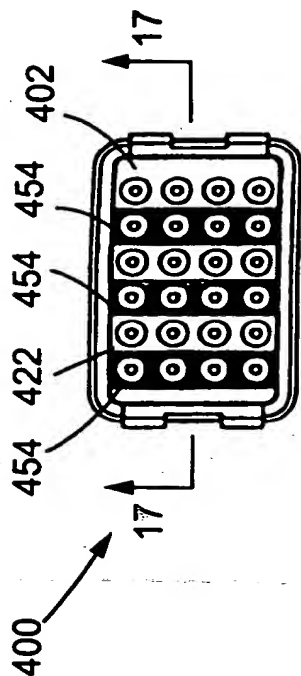


FIG. 13

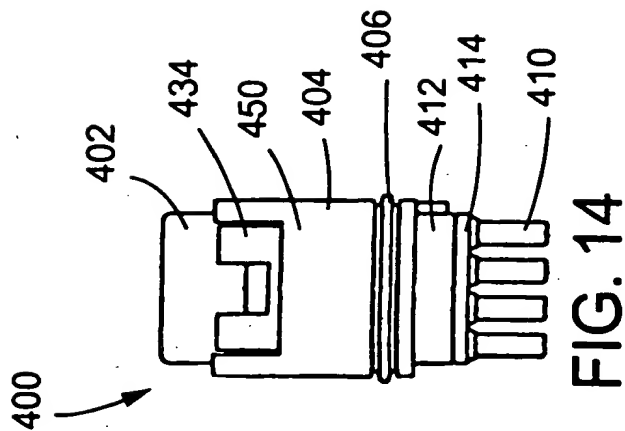


FIG. 14

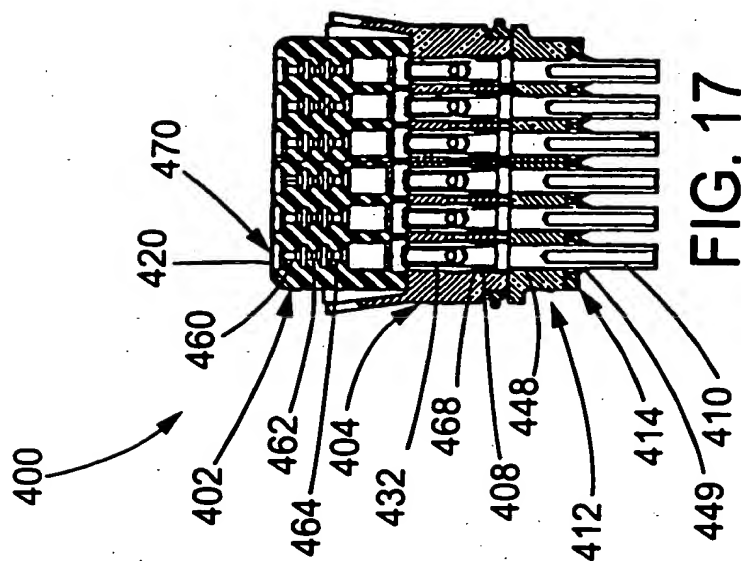


FIG. 15

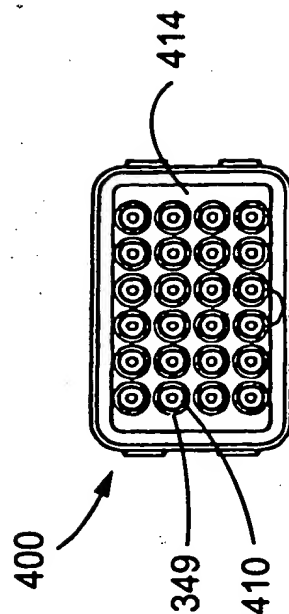


FIG. 16

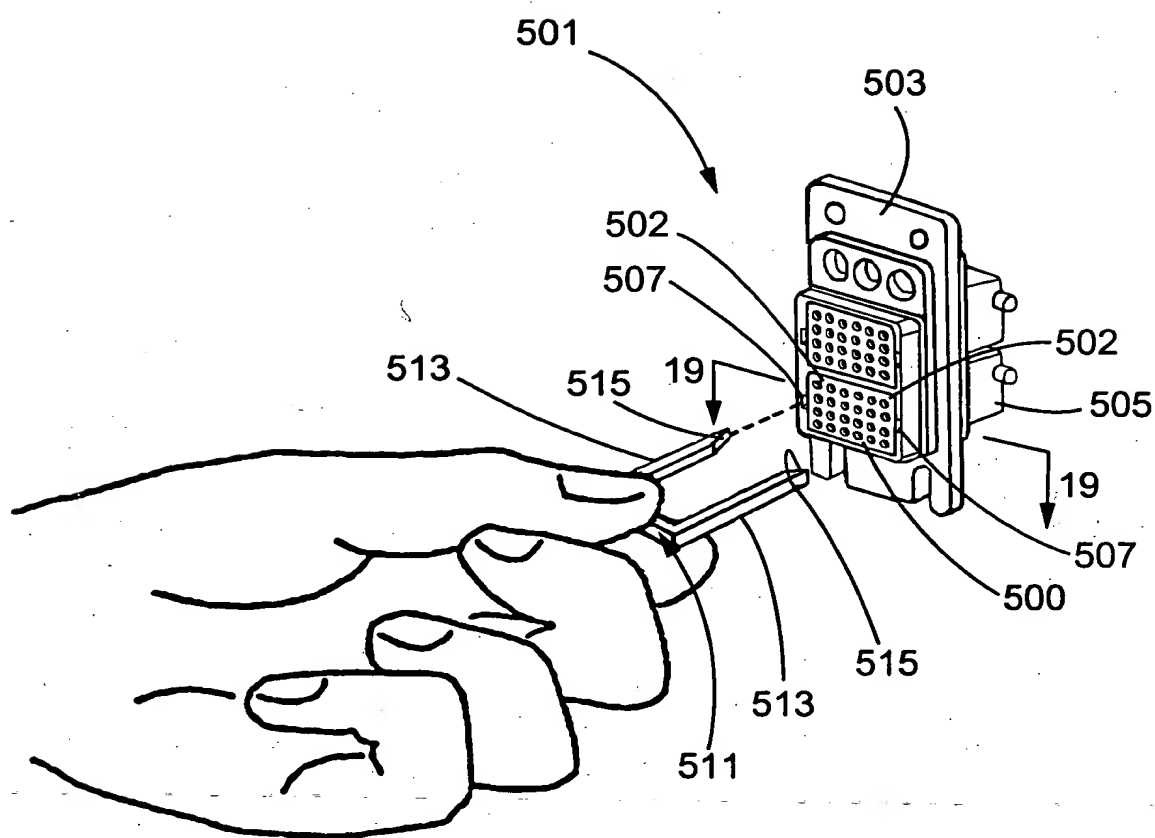


FIG. 18

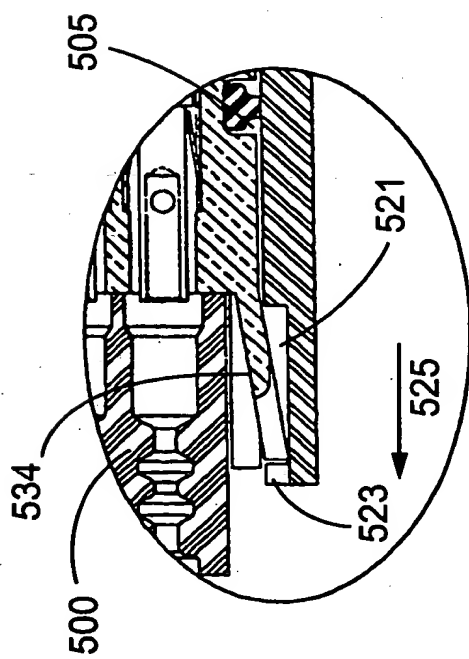


FIG. 19

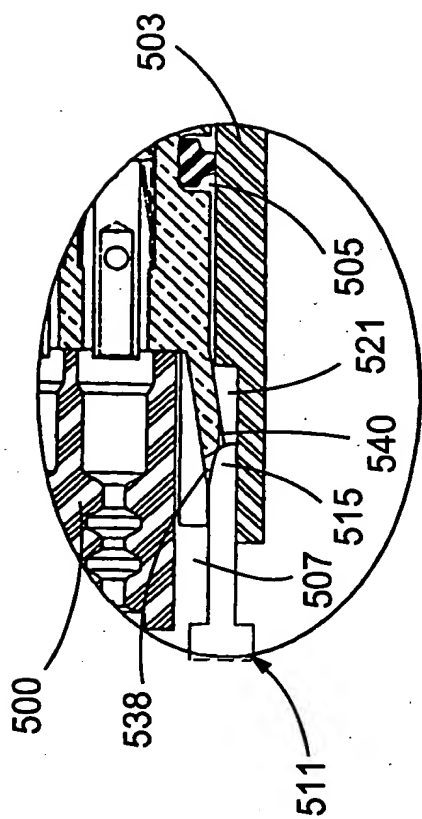


FIG. 20

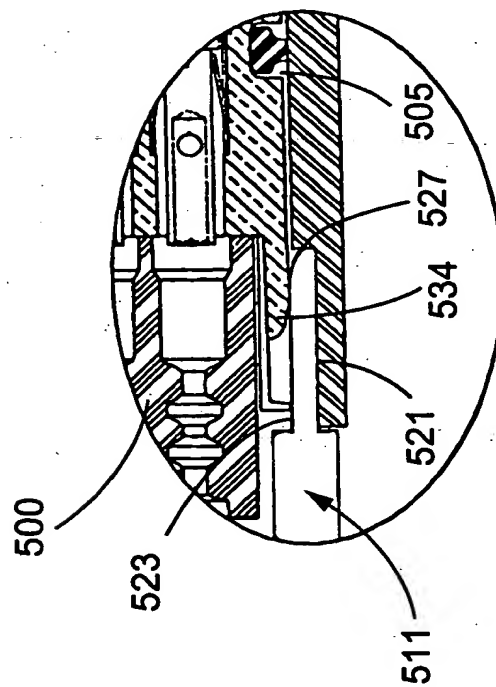


FIG. 21

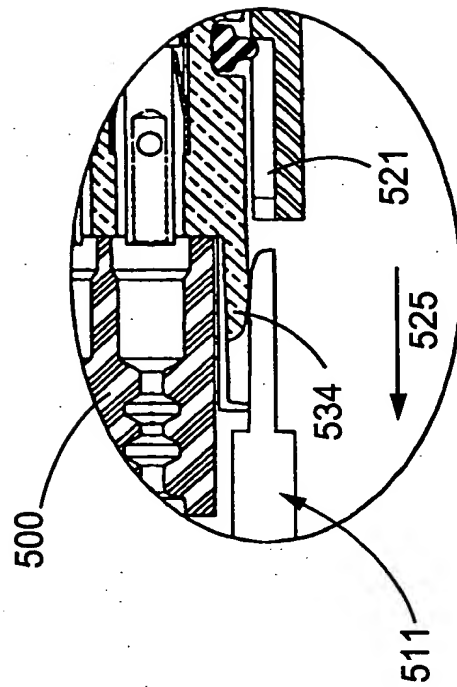
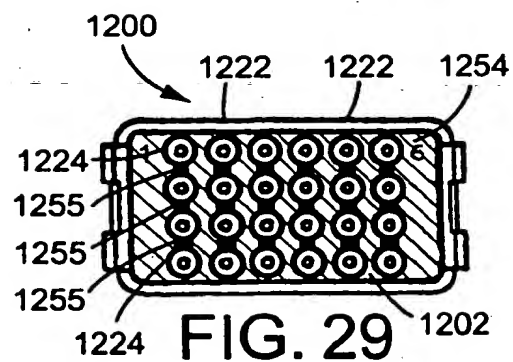
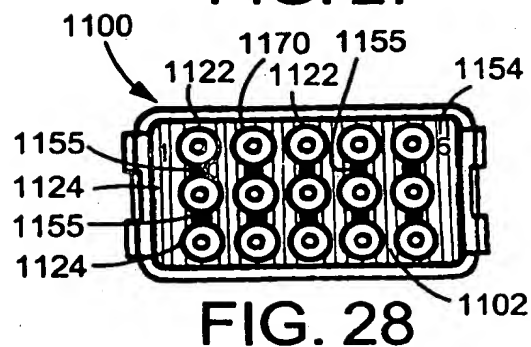
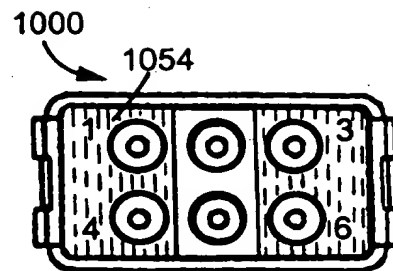
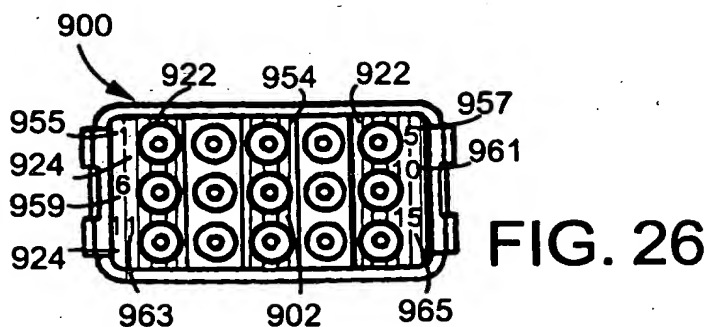
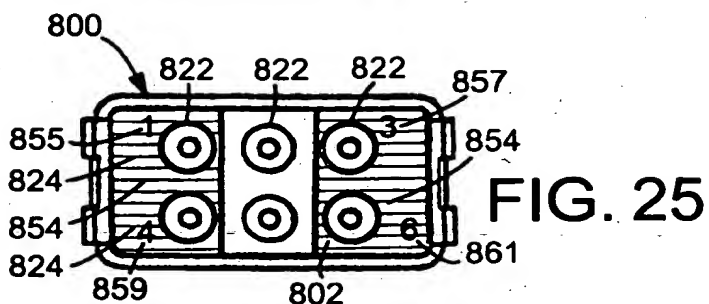
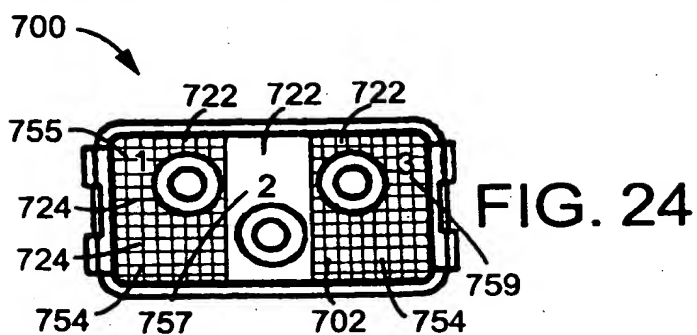
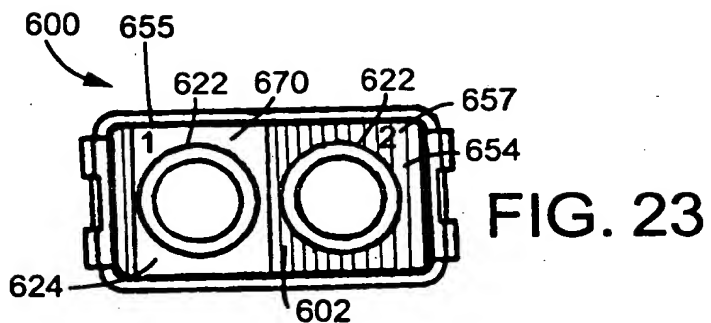


FIG. 22



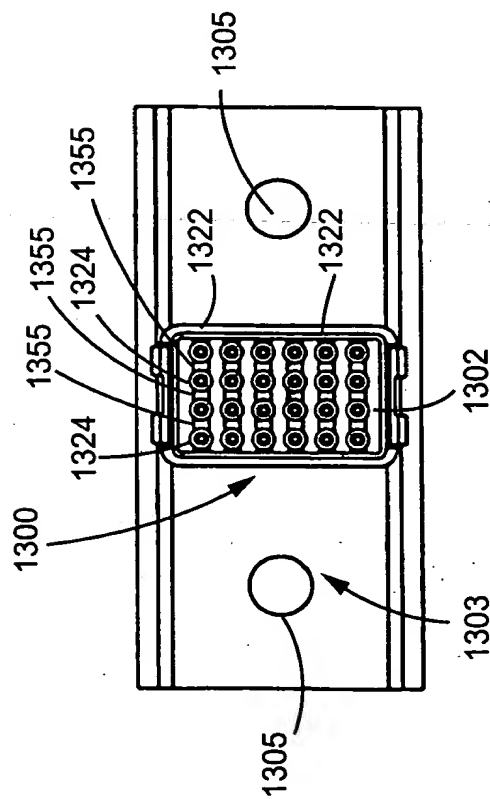


FIG. 30

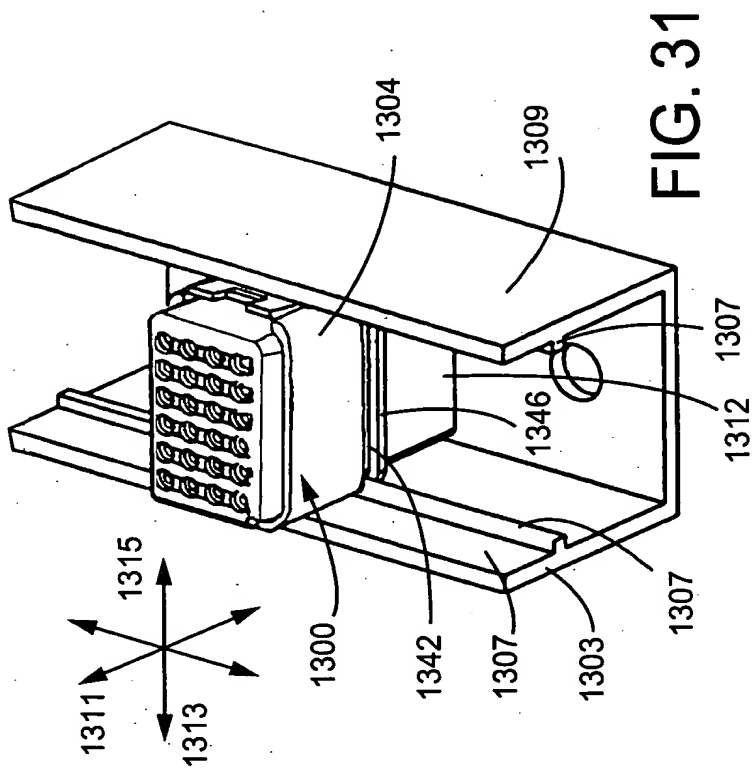


FIG. 31

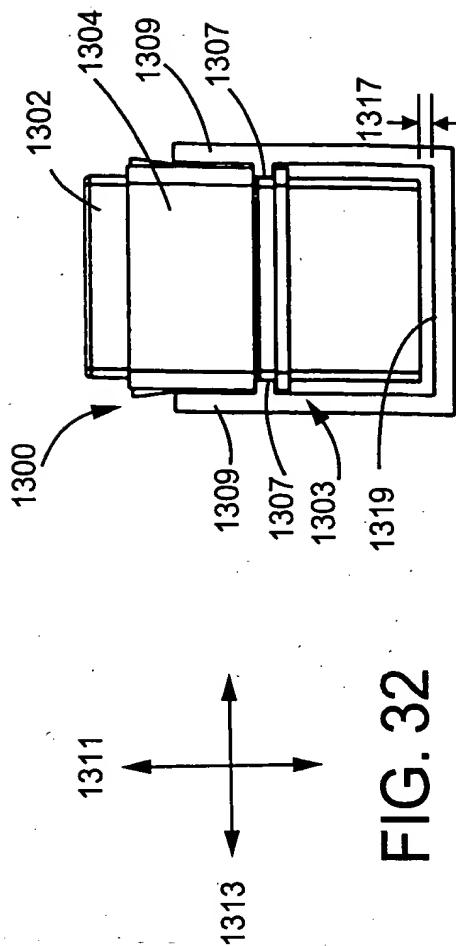
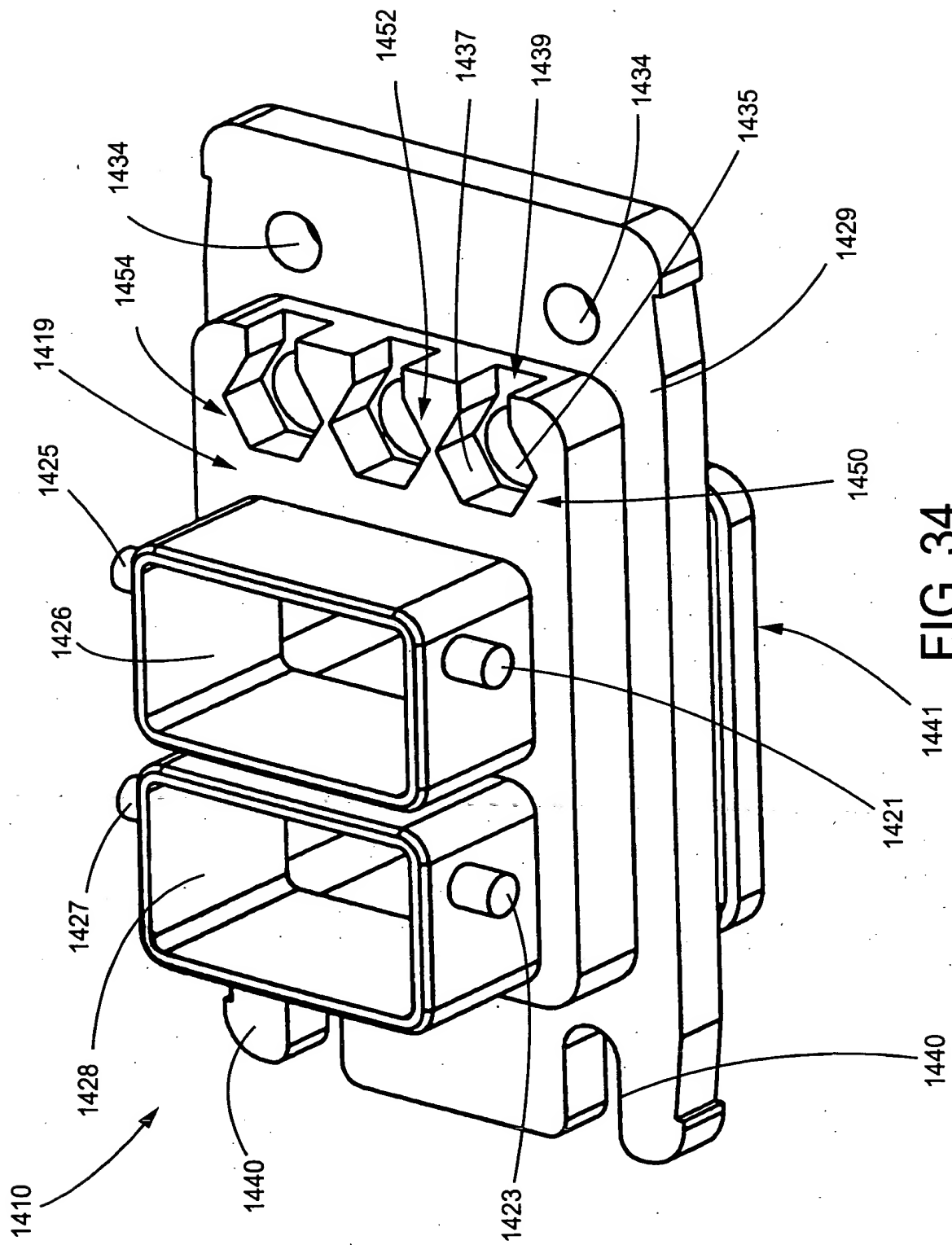


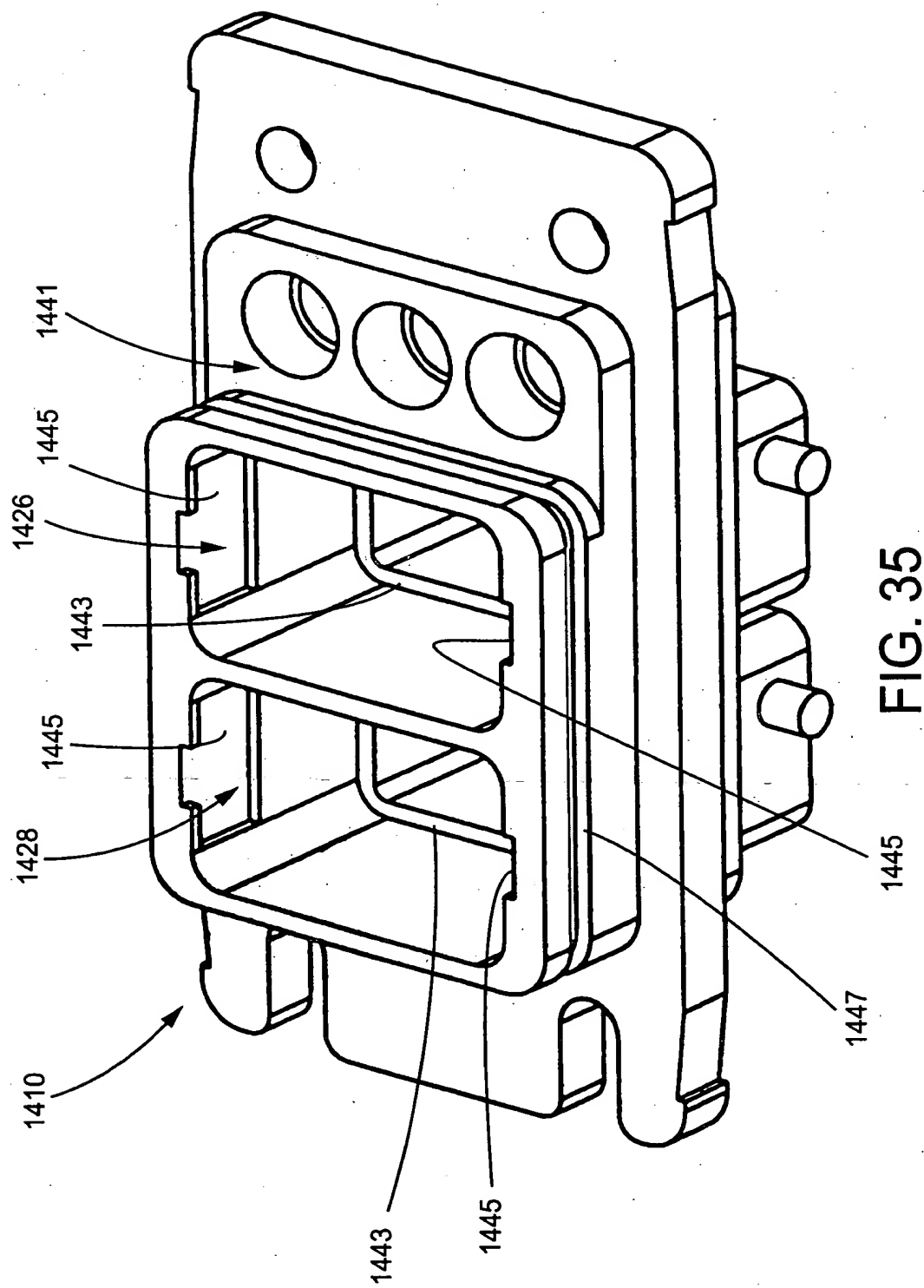
FIG. 32

This diagram shows an exploded perspective view of a multi-layered electronic device assembly. The assembly consists of several main components:

- Top Layer (1300):** A rectangular board with a grid of circular components (1303) on its top surface. A vertical support structure (1327) is attached to one end.
- Intermediate Layer (1325):** A rectangular board positioned below the top layer, featuring a central circular component (1321) with a cross-shaped top. It has a recessed area (1323) on its bottom surface.
- Bottom Layer (1309):** A larger rectangular board at the base, which includes a semi-circular cutout (1307) on one side and a protruding feature (1319) on the opposite side.
- Alignment and Orientation:** A set of three intersecting arrows (1311, 1313, 1315) indicates the coordinate system for the assembly.

FIG. 33





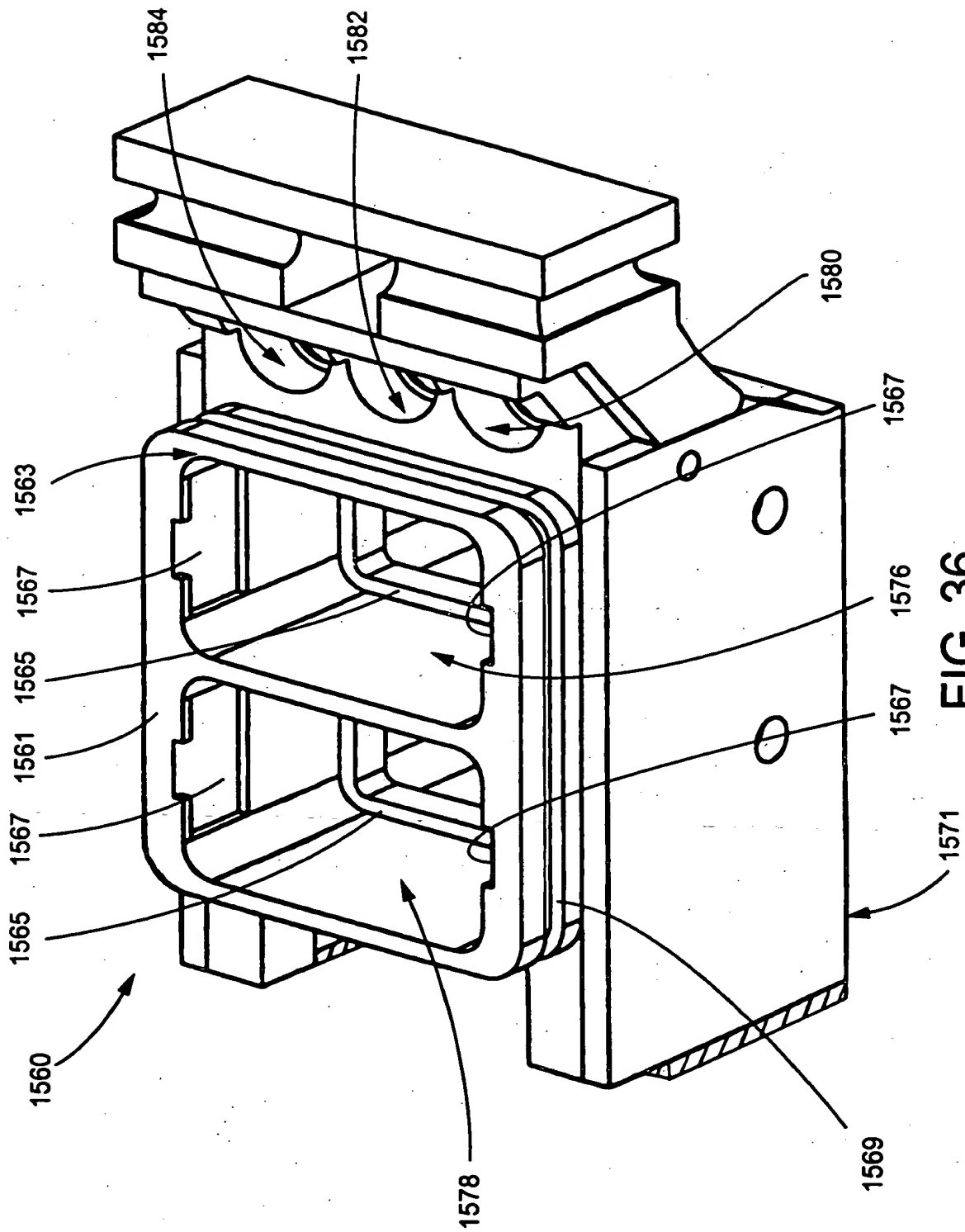
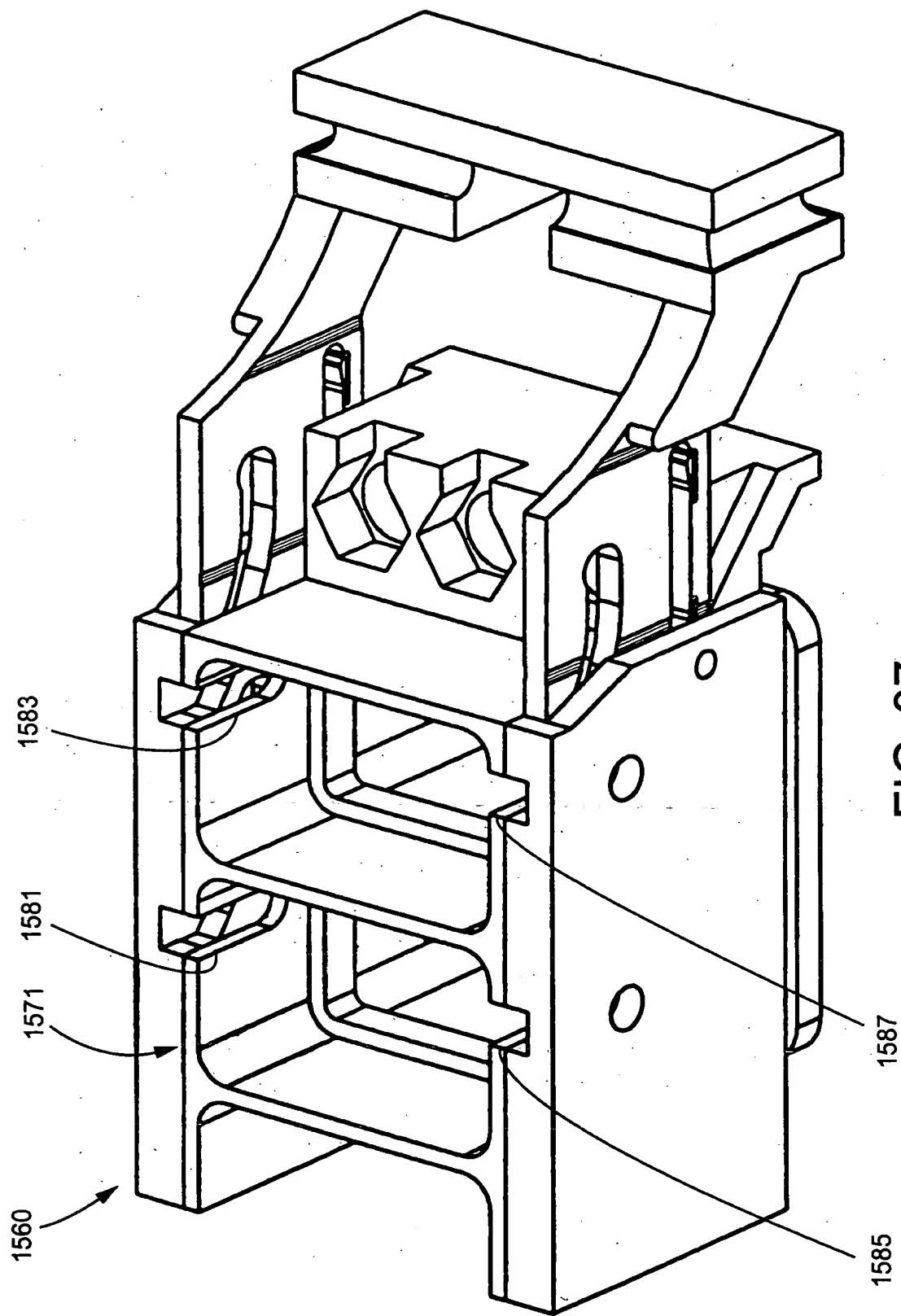


FIG. 36



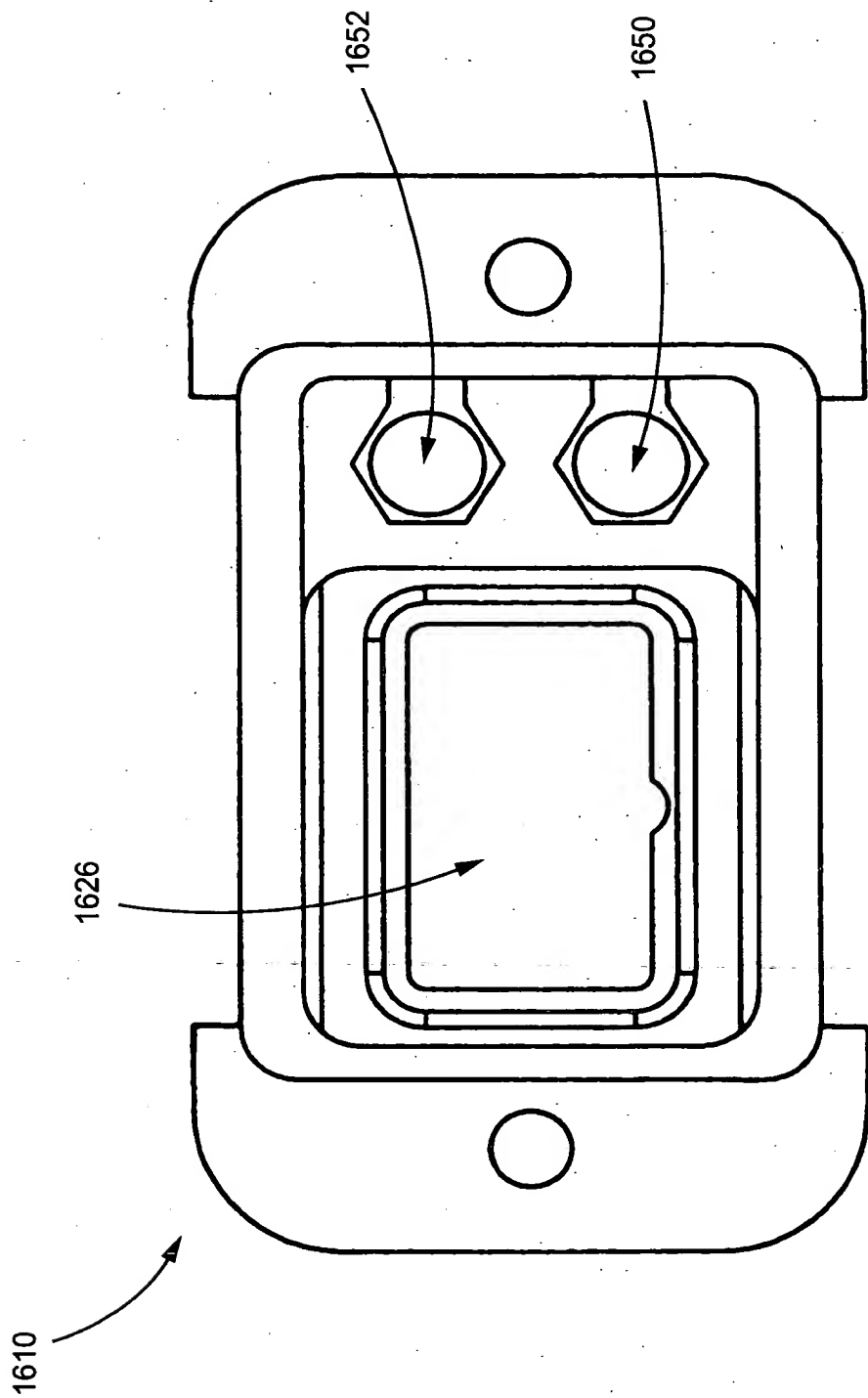


FIG. 38

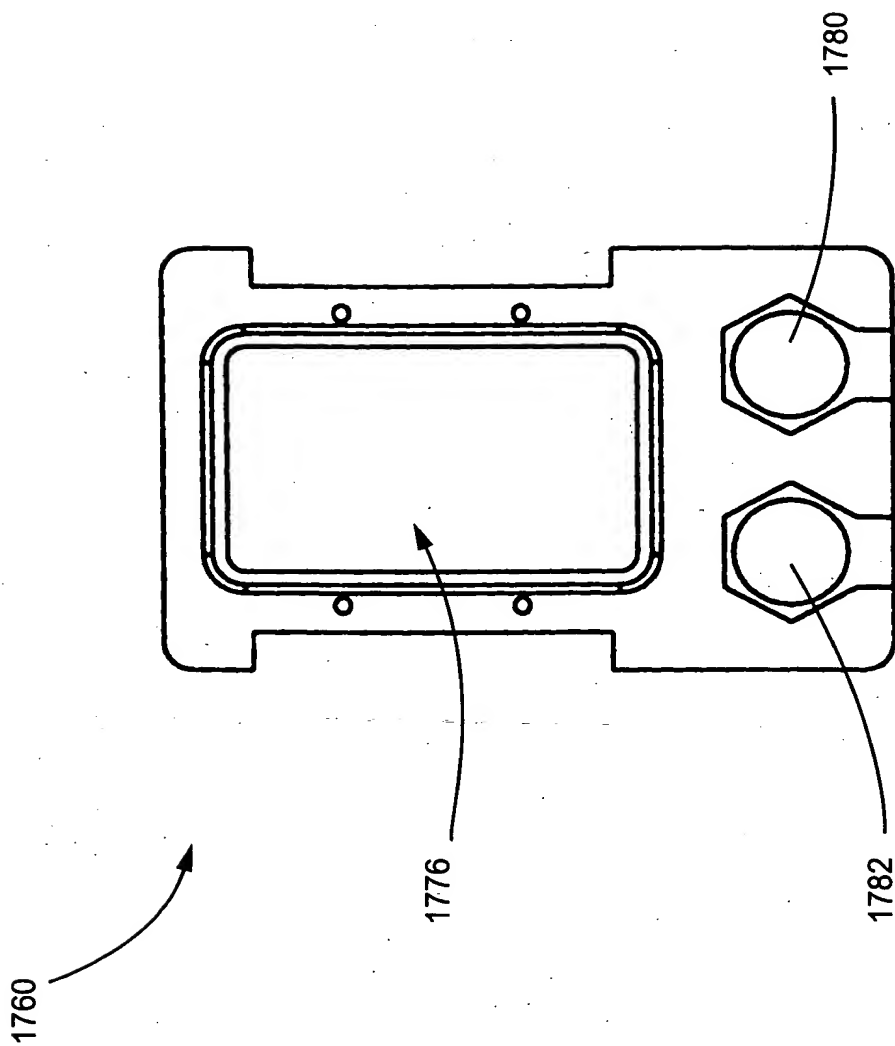


FIG. 39

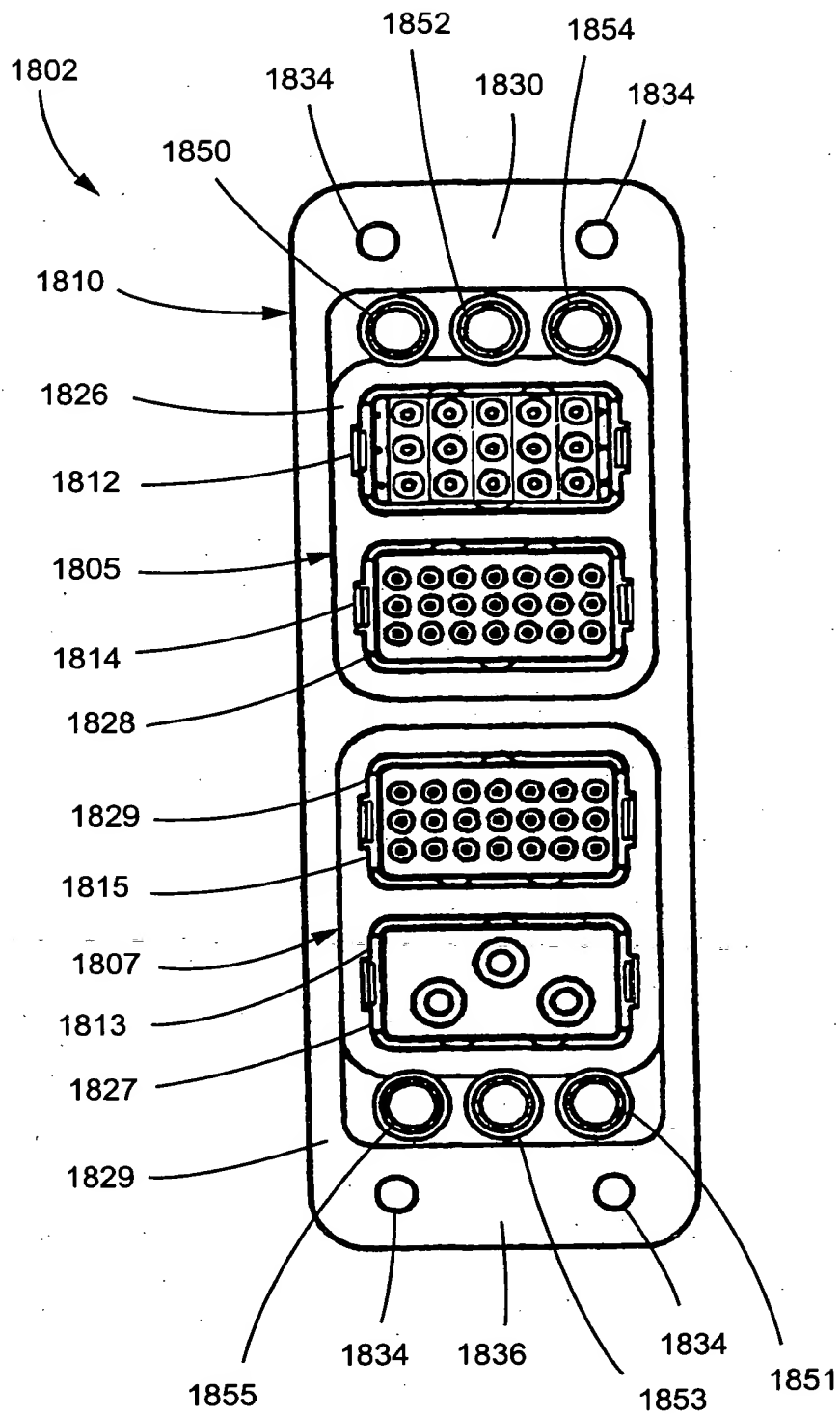
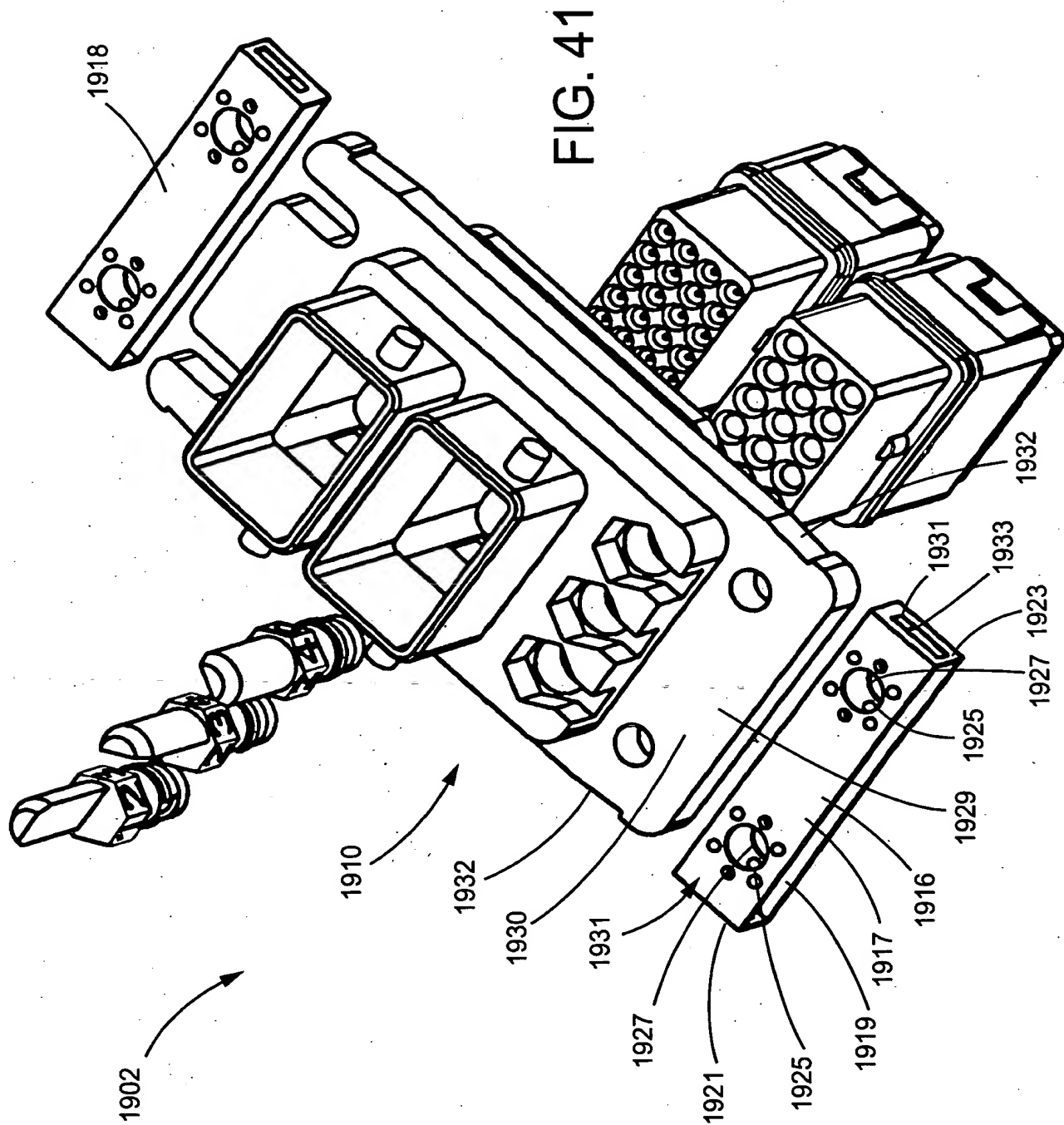


FIG. 40



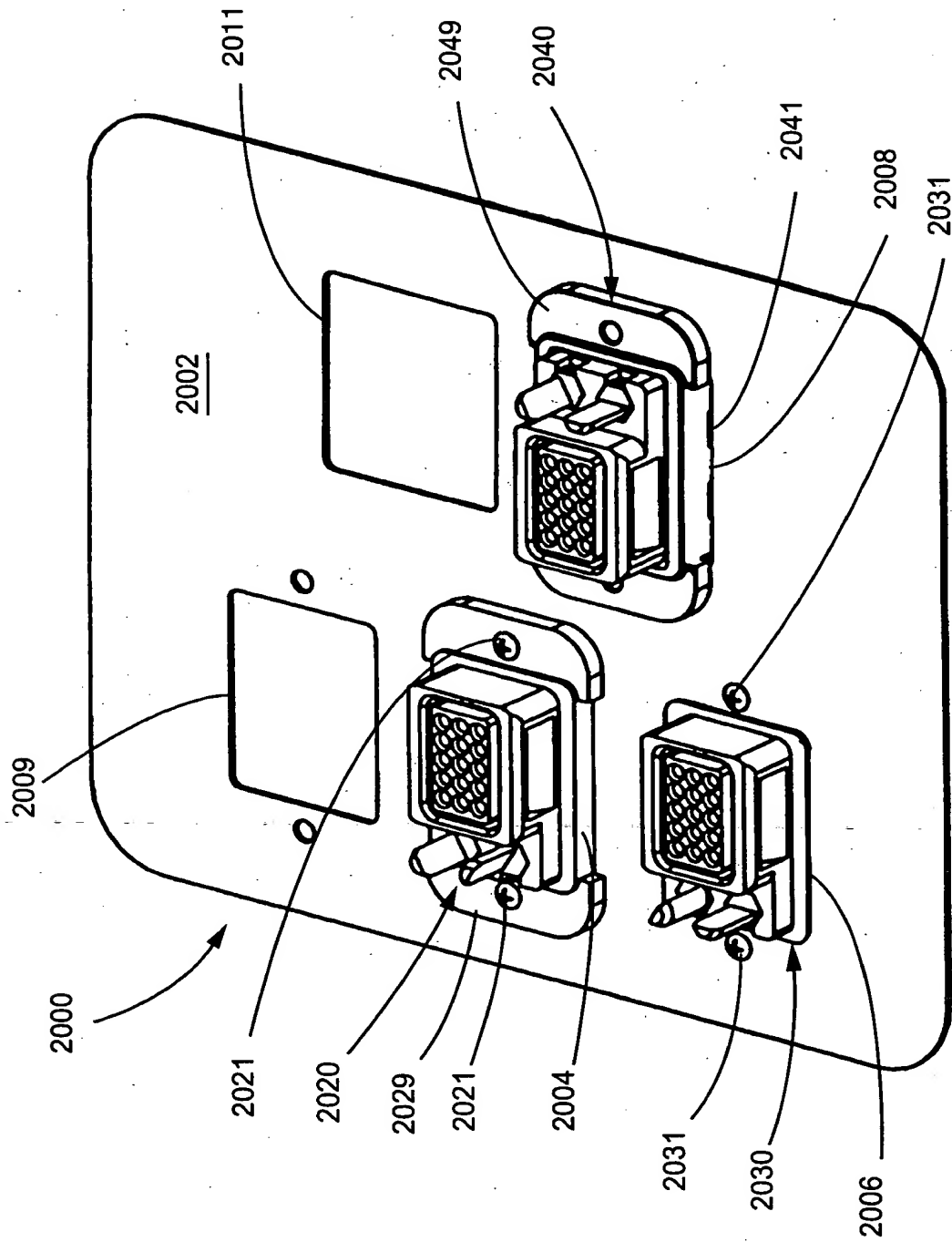


FIG. 45

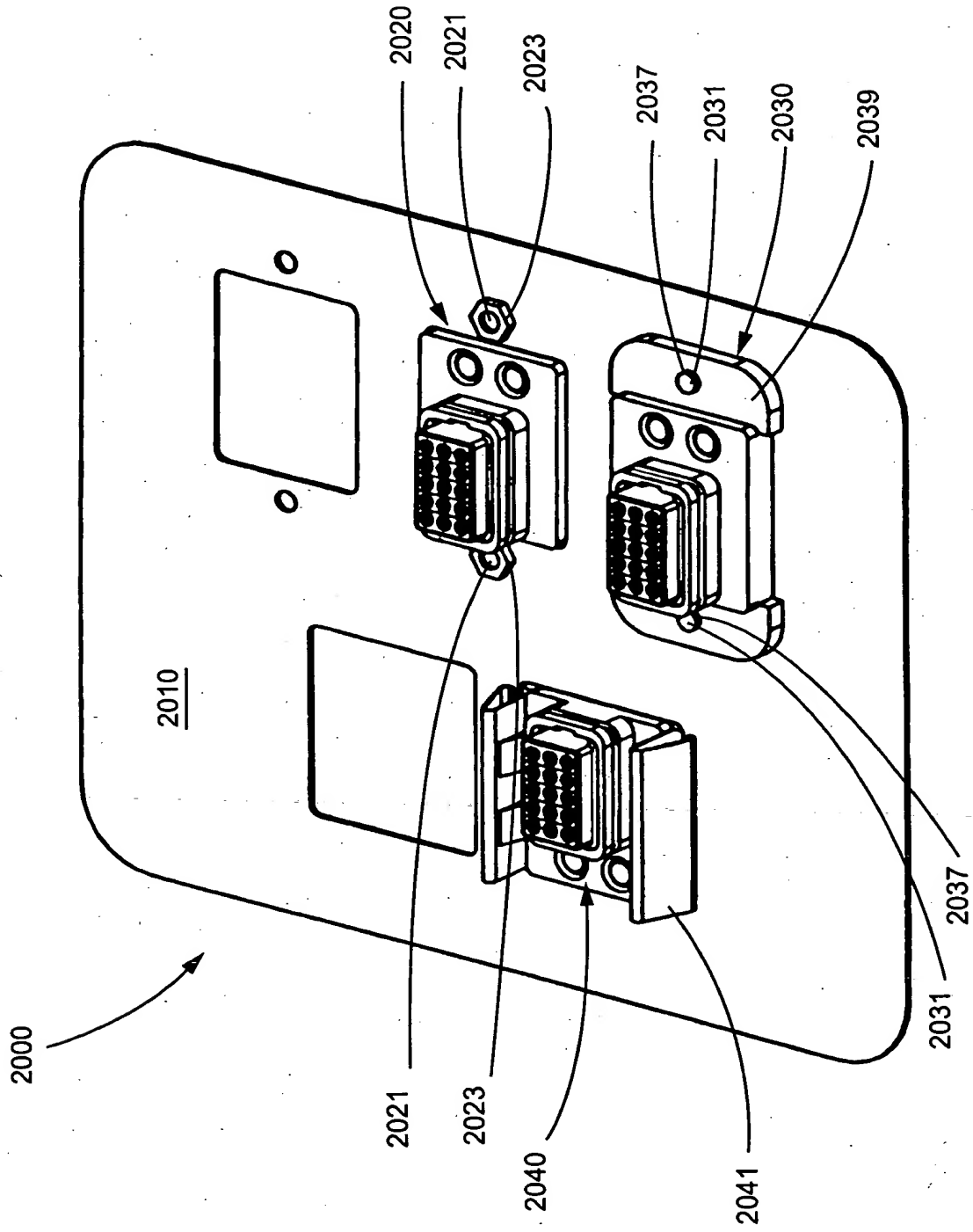


FIG. 46

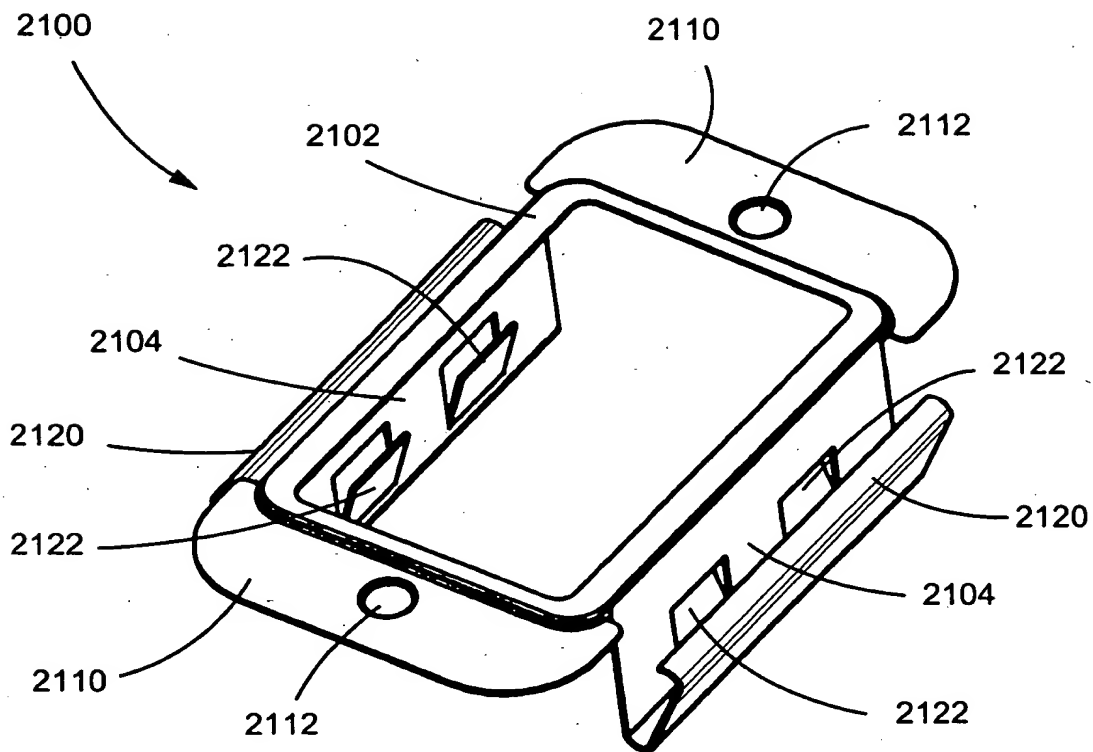


FIG. 47

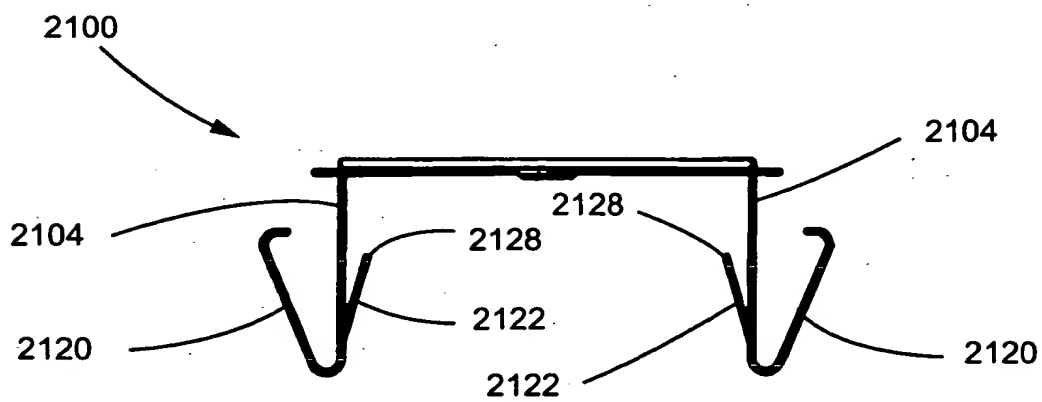


FIG. 48

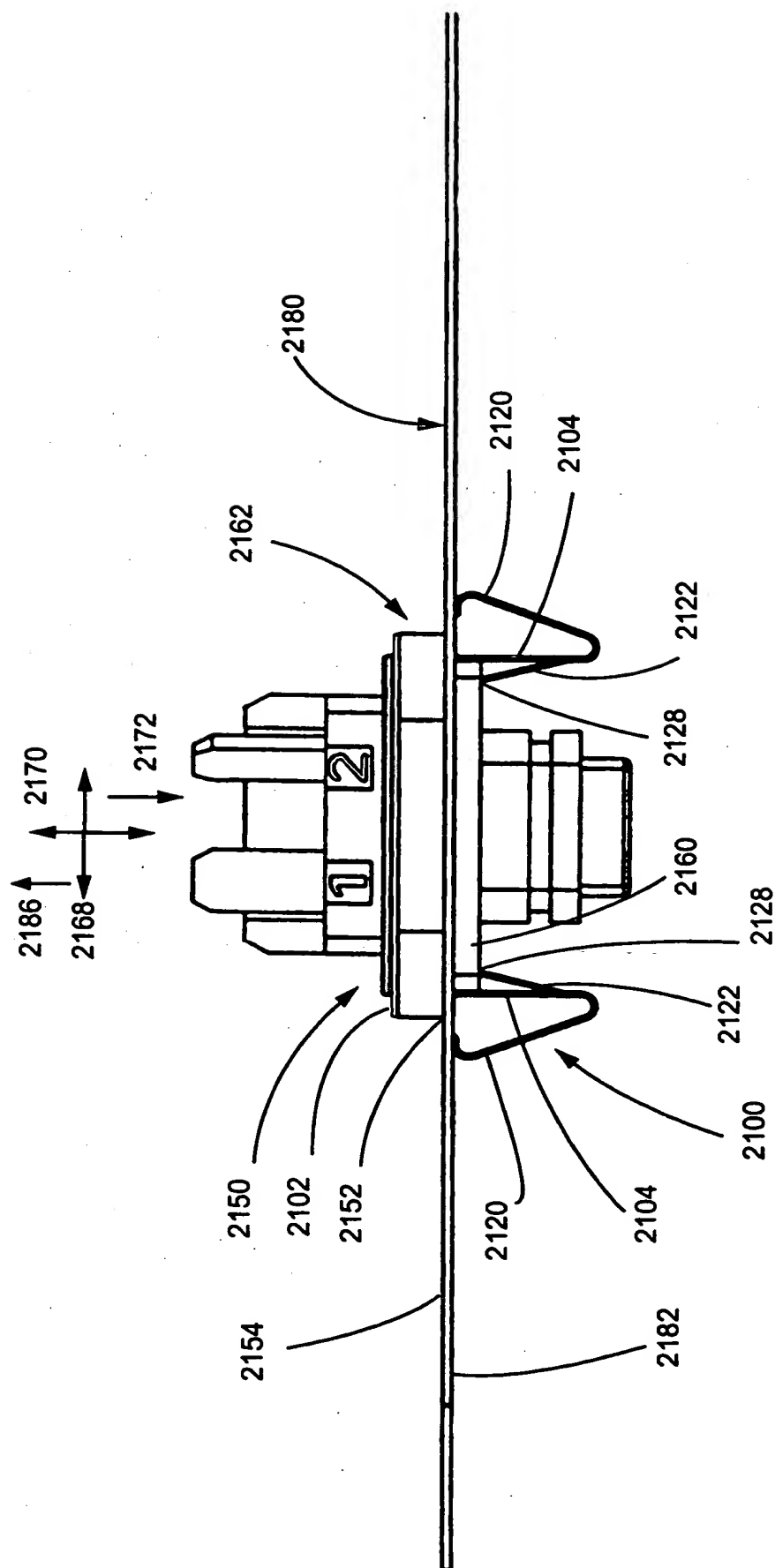


FIG. 49

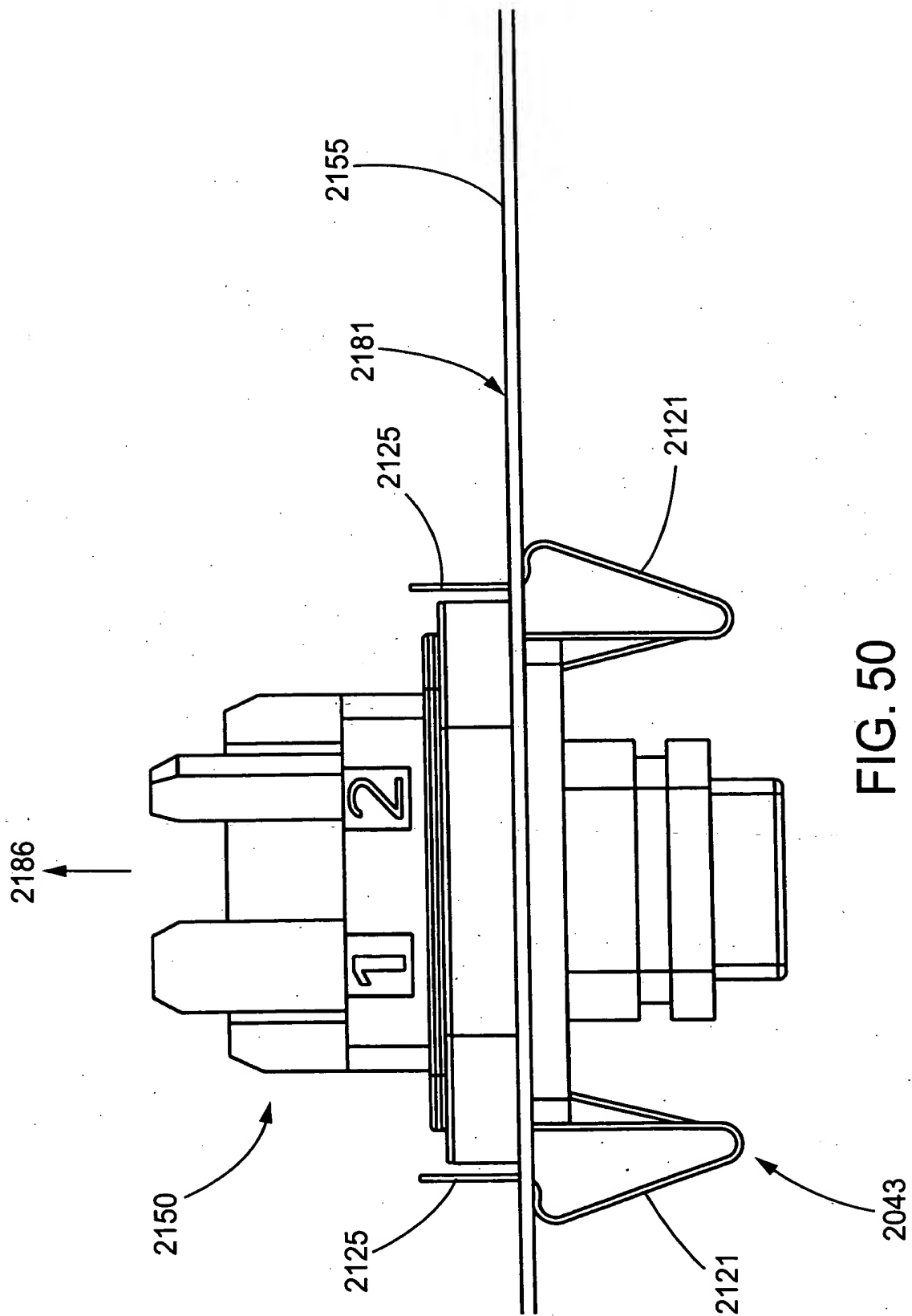


FIG. 50

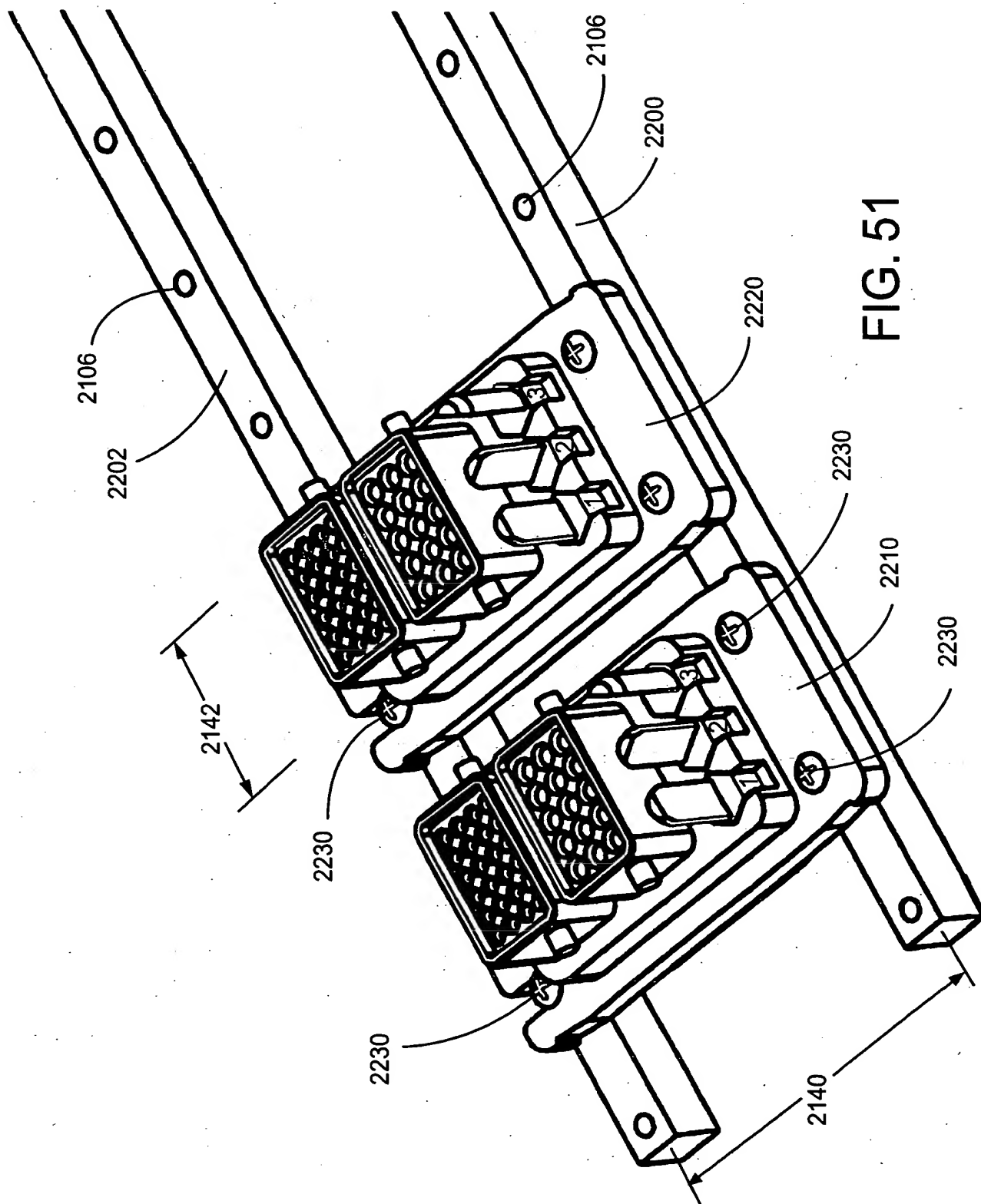
[illegible]

FIG. 51

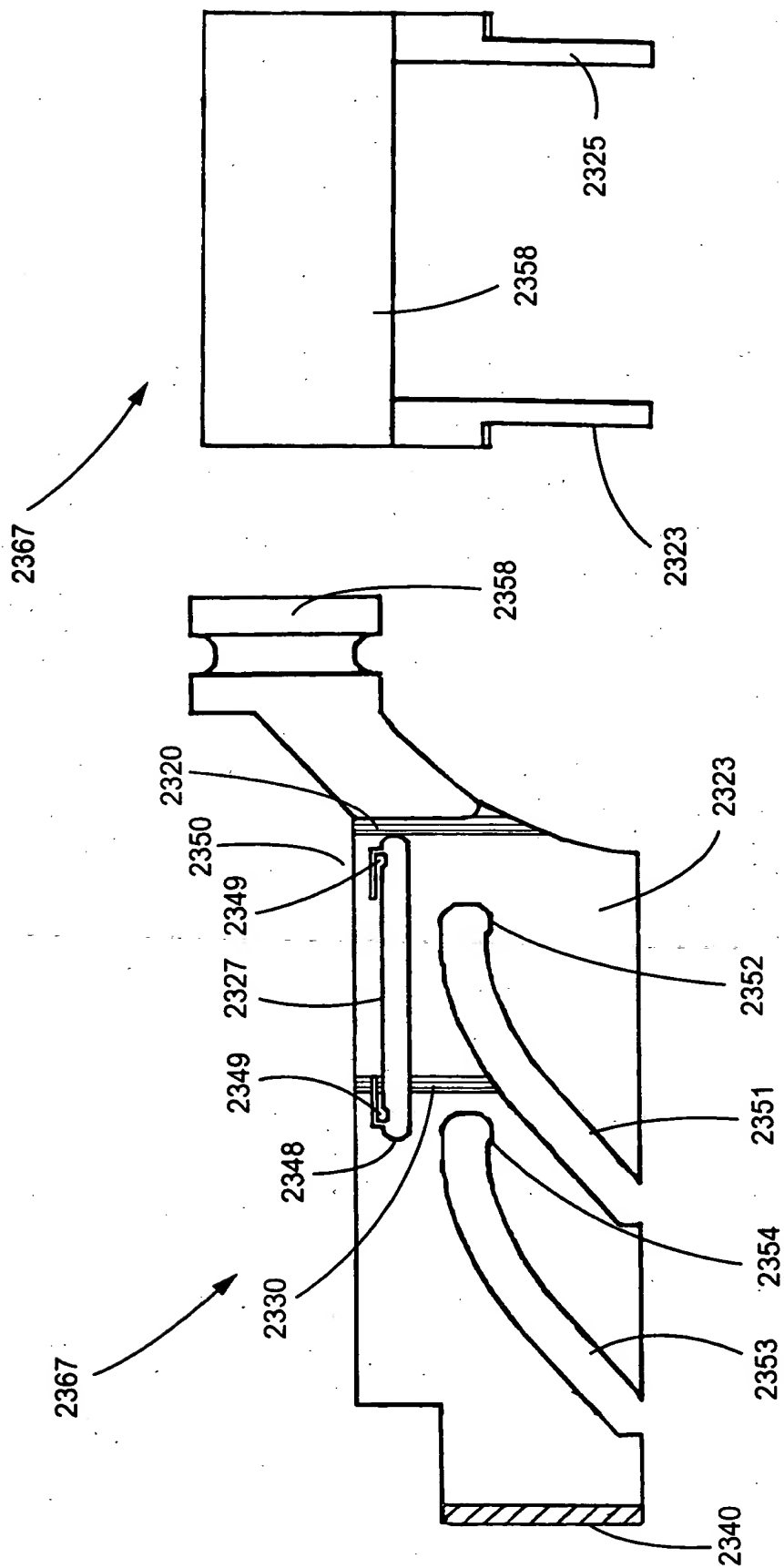


FIG. 54

FIG. 53

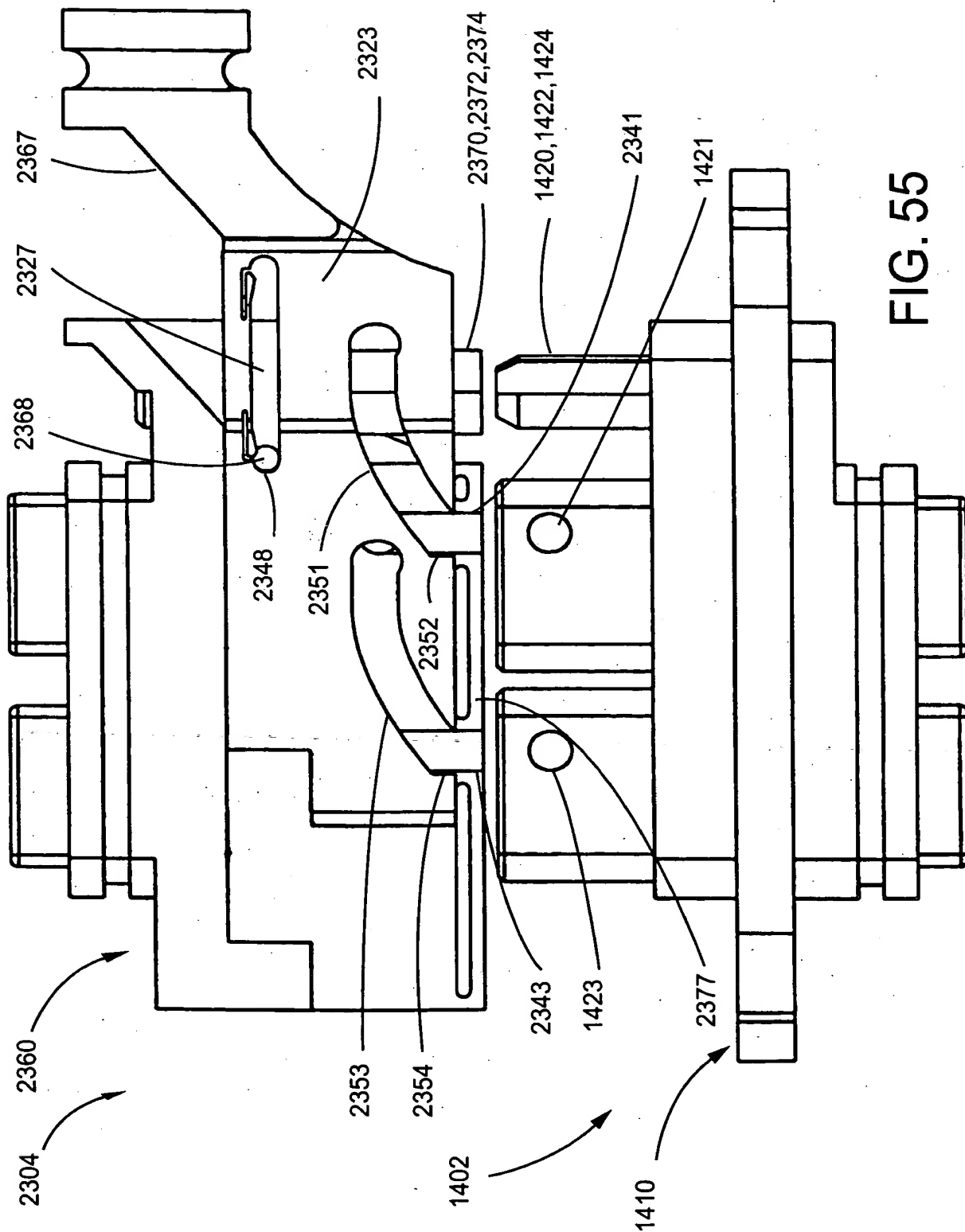


FIG. 55

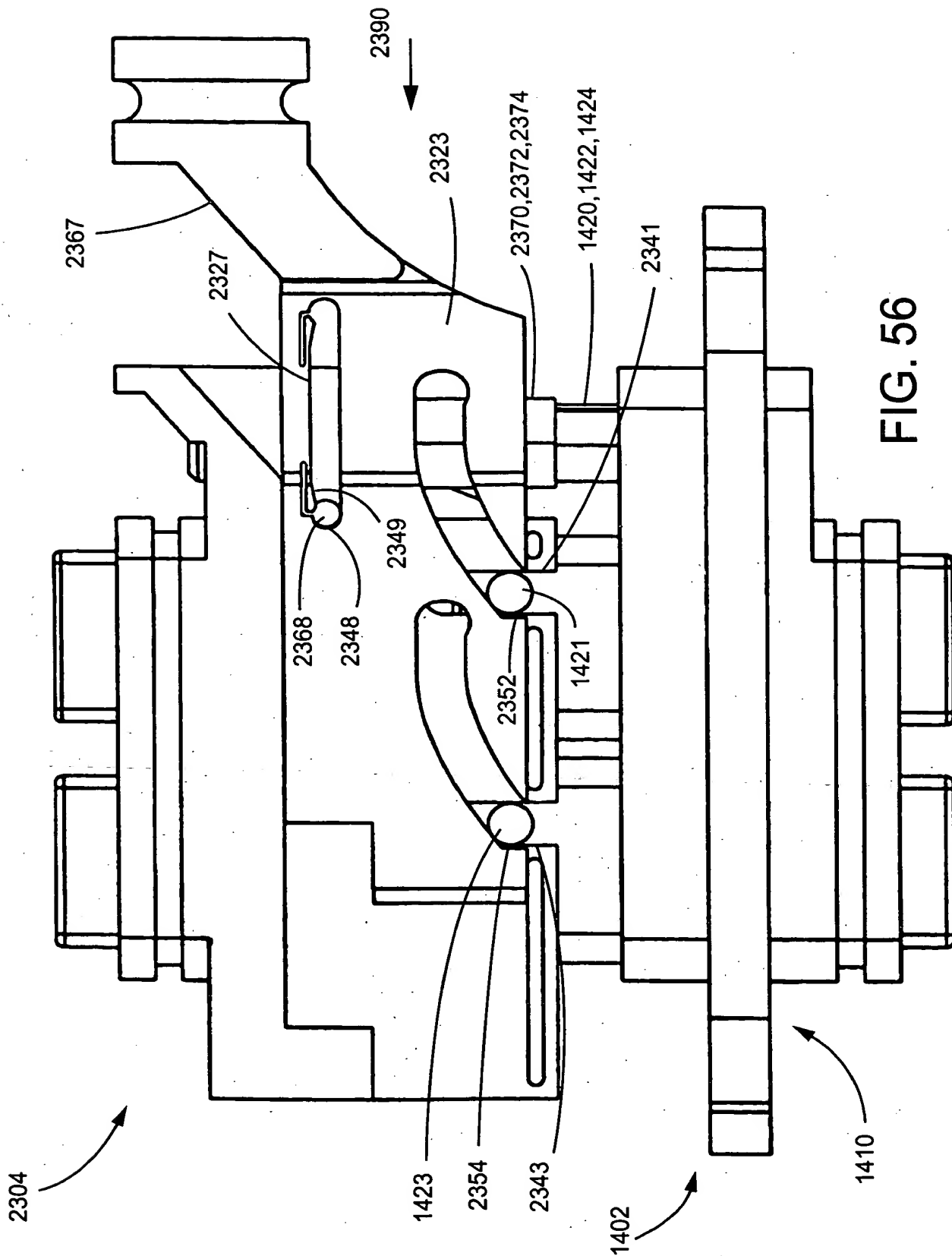


FIG. 56

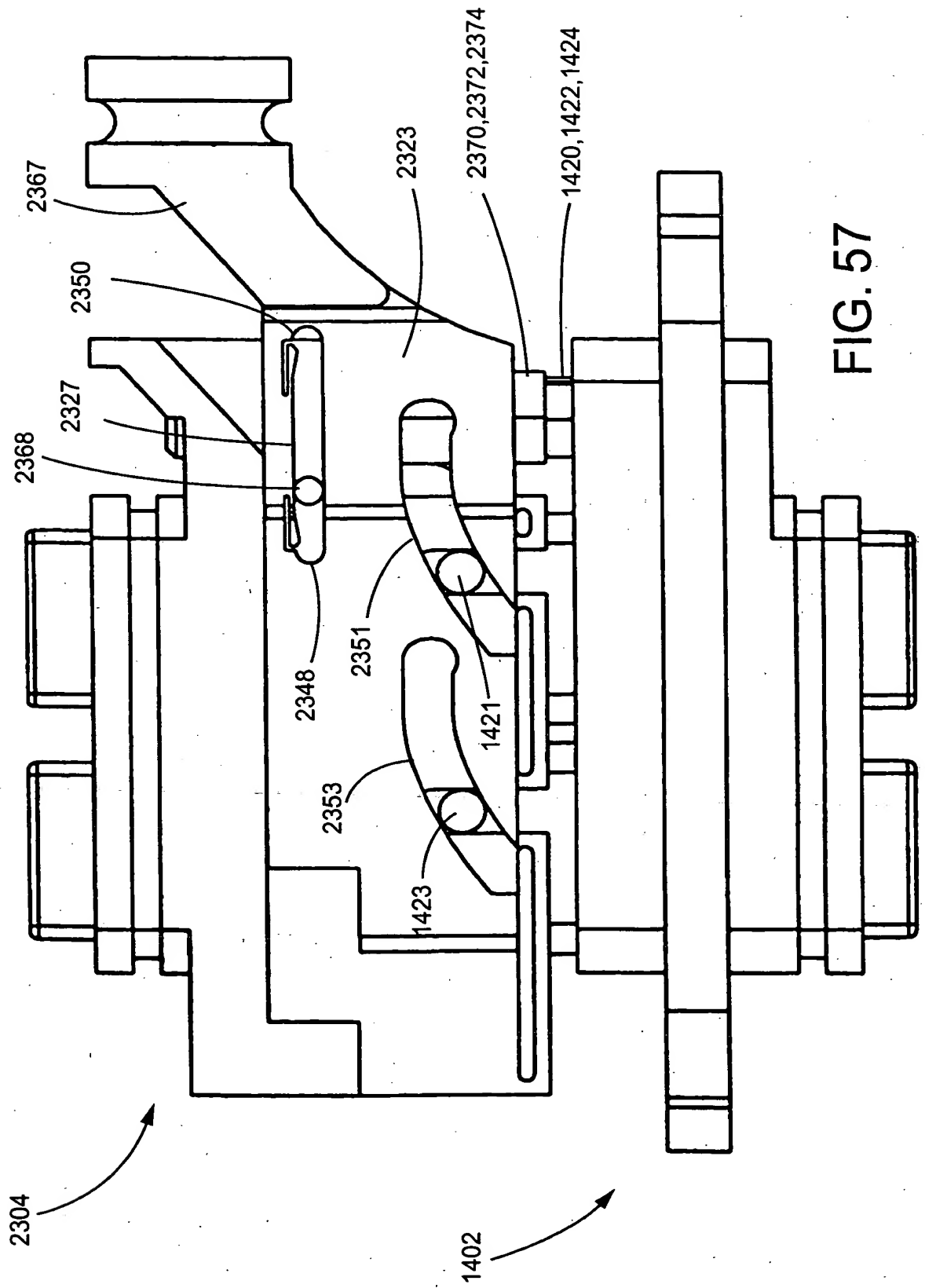


FIG. 57

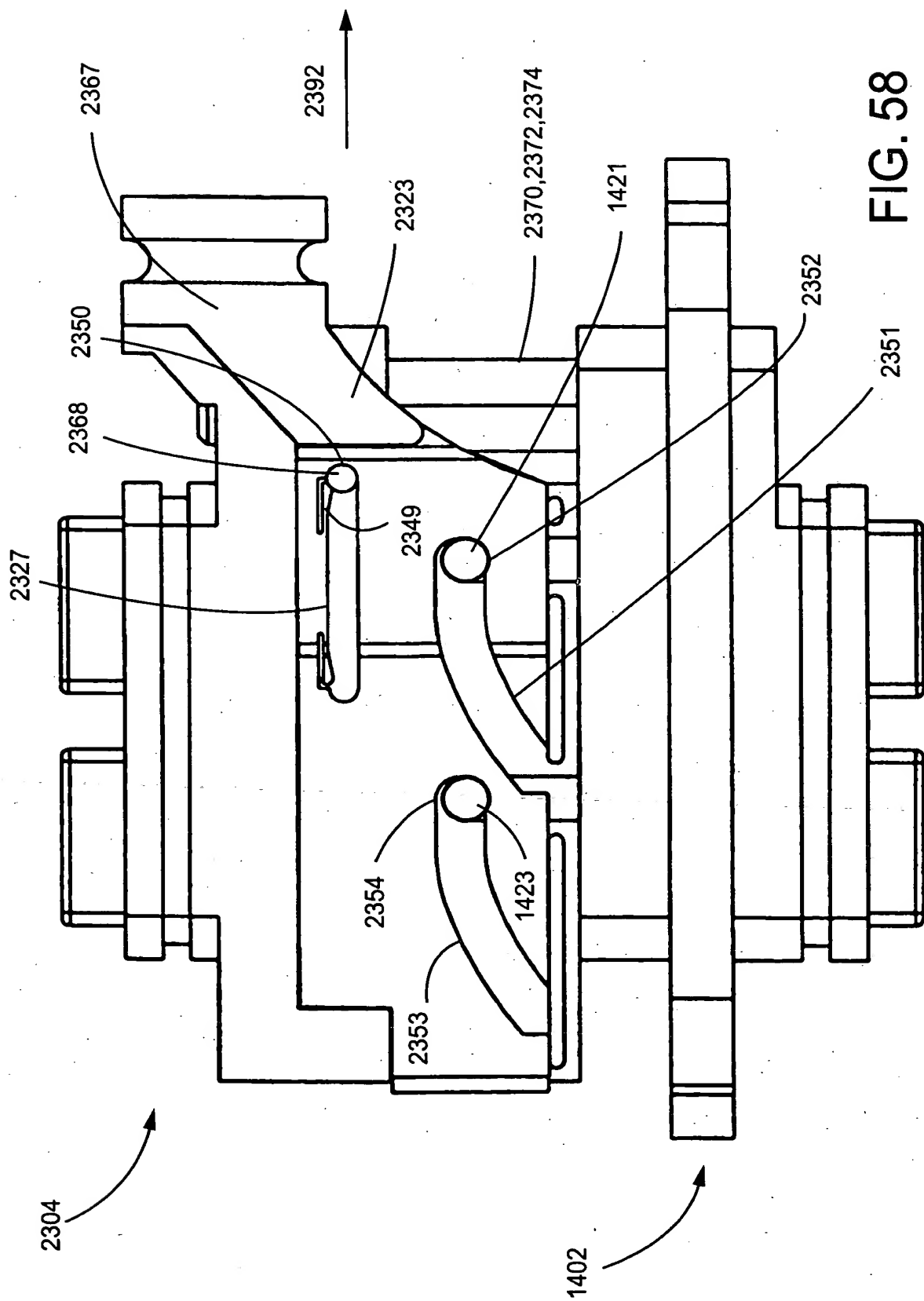


FIG. 58

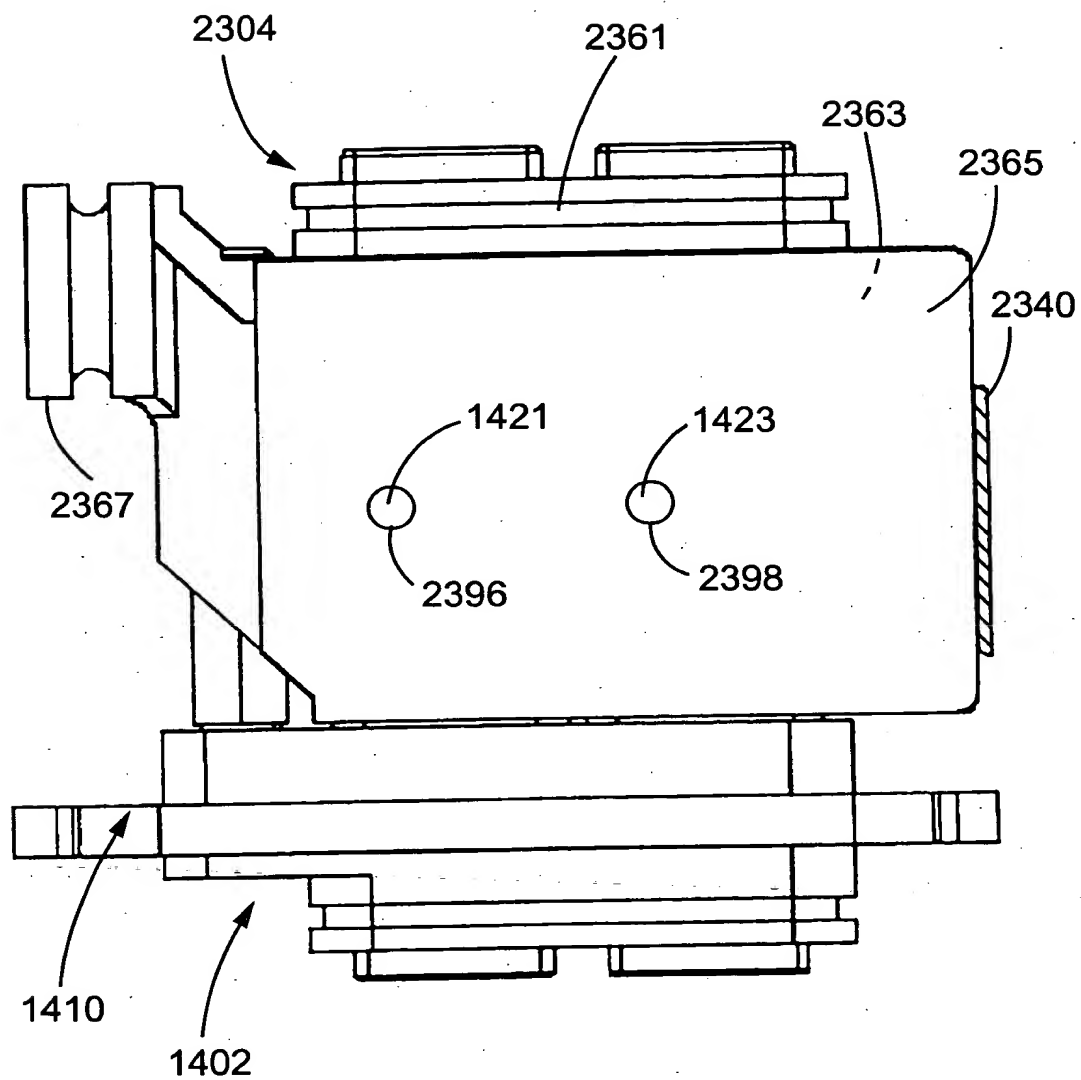


FIG. 59

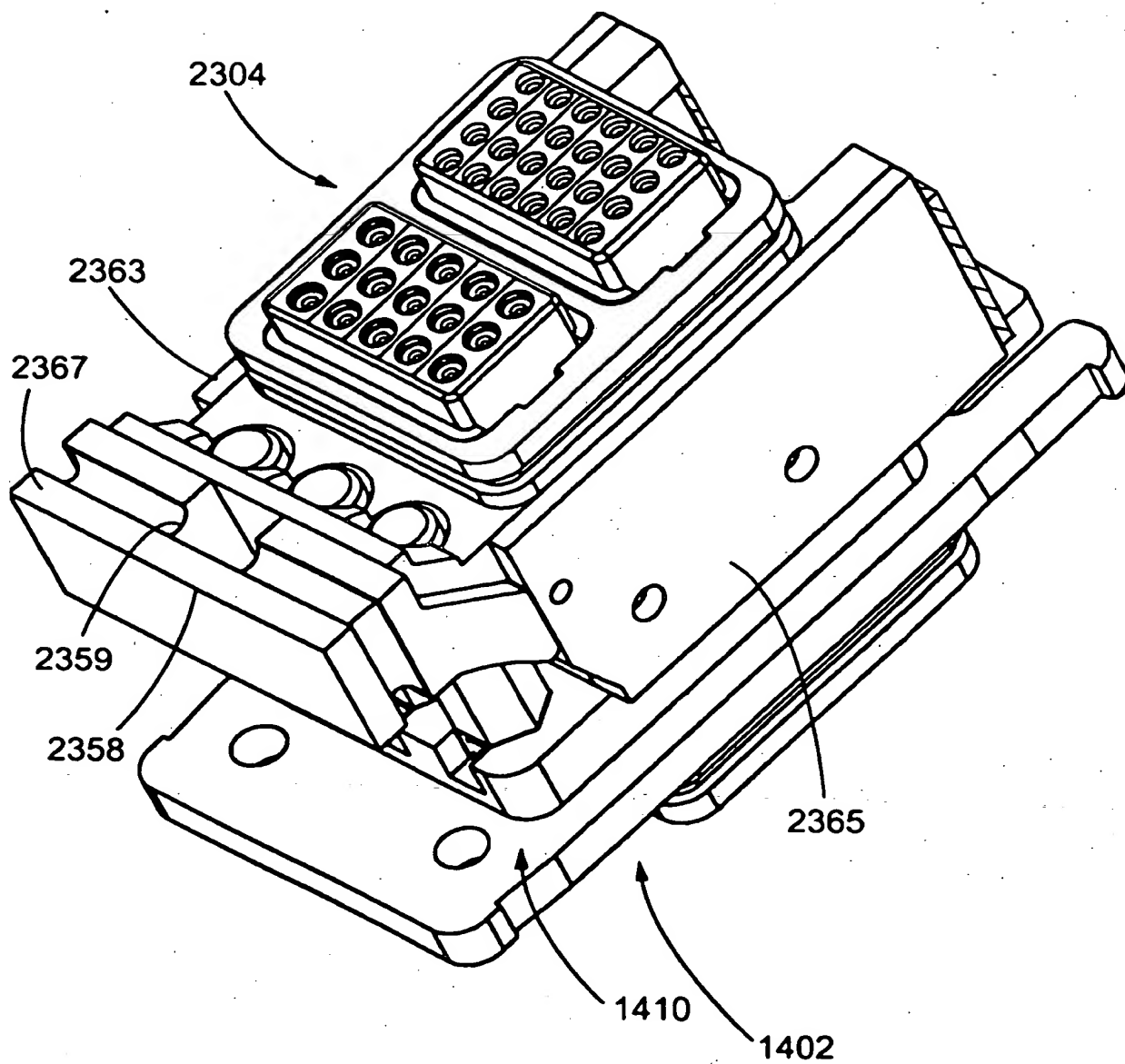


FIG. 60

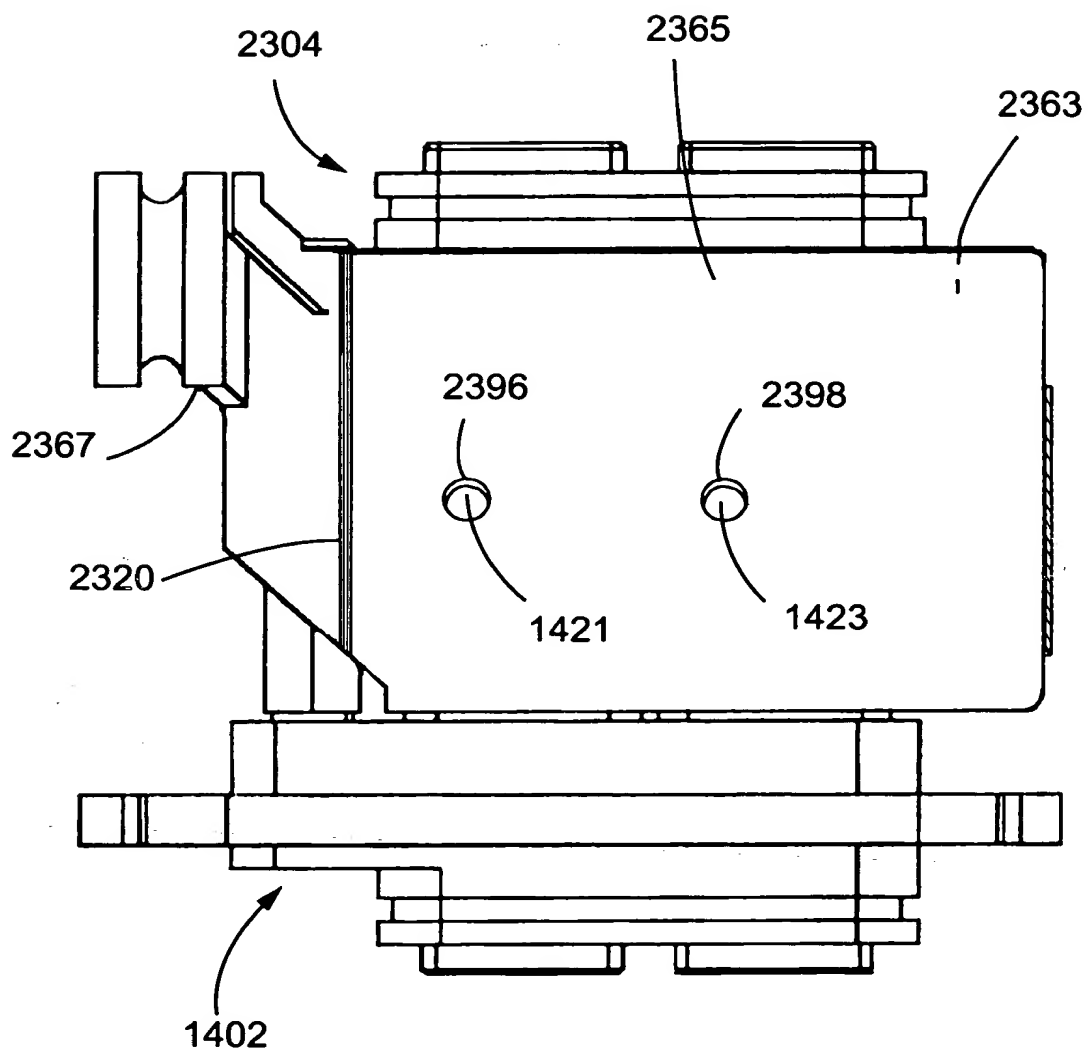


FIG. 61

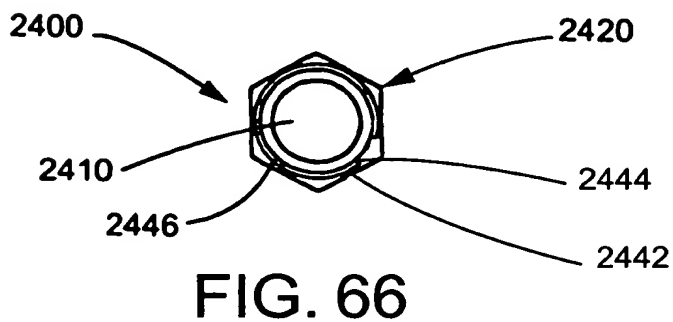
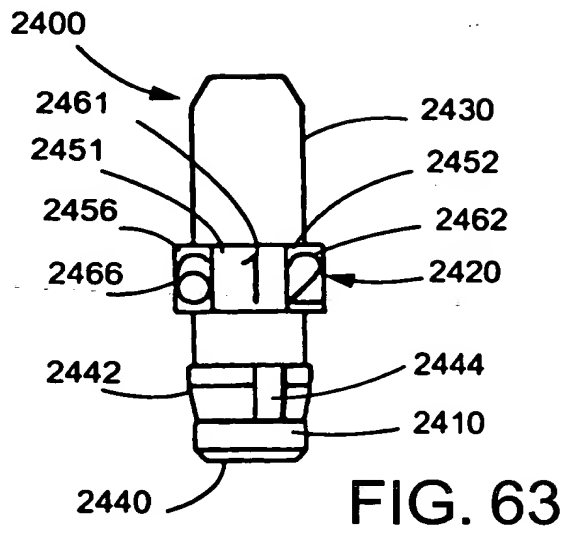
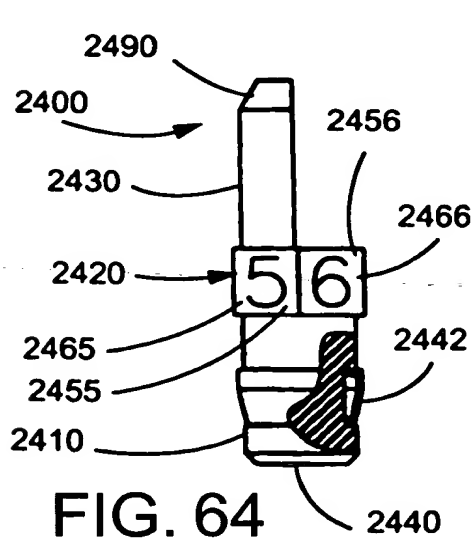
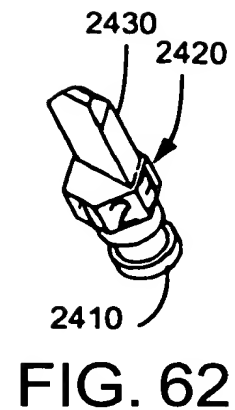
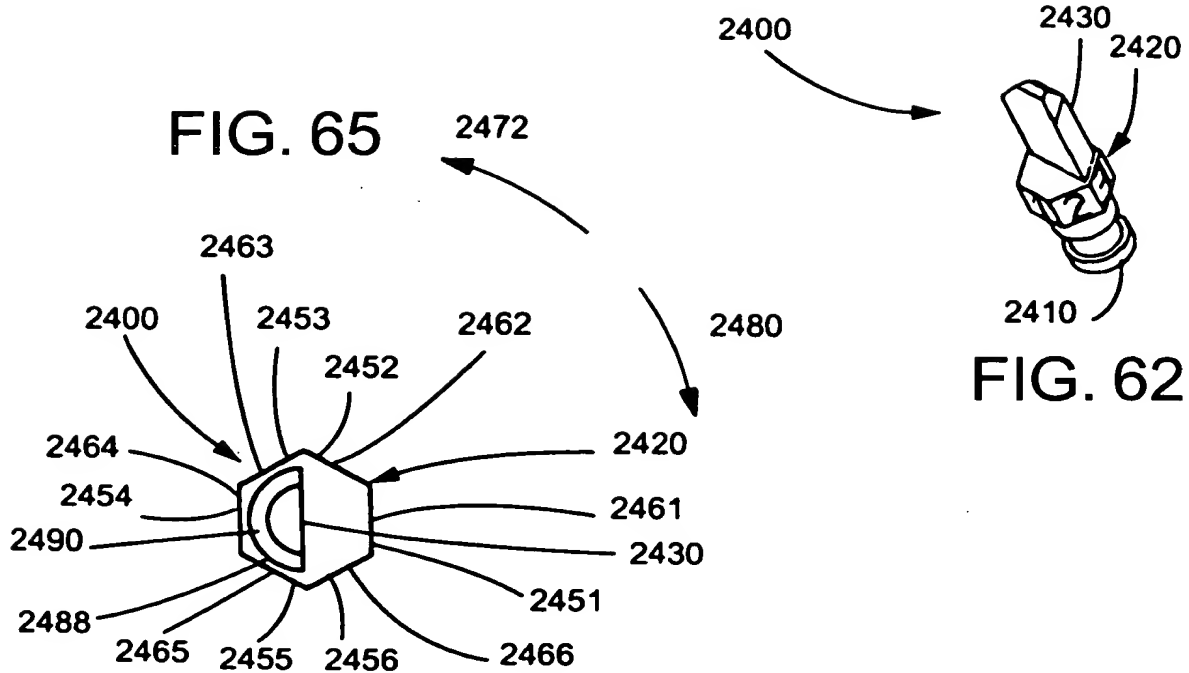


FIG. 67

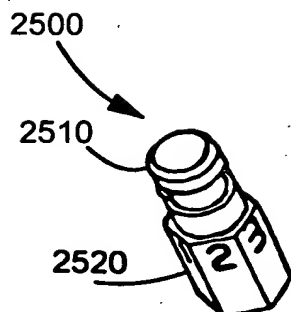


FIG. 70.

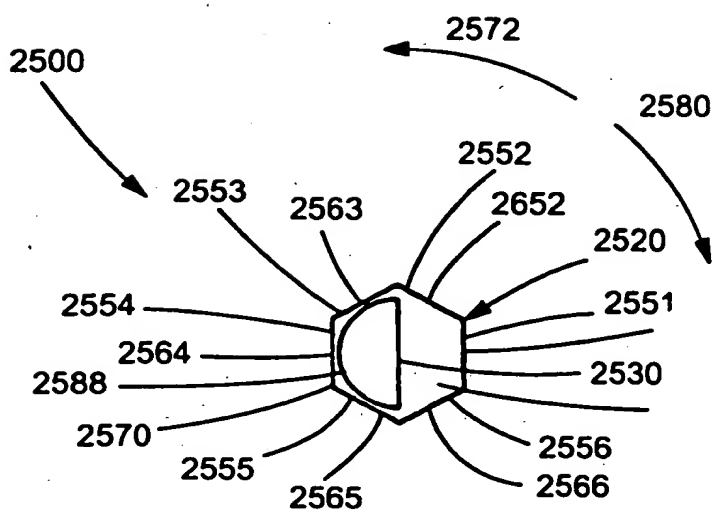


FIG. 68

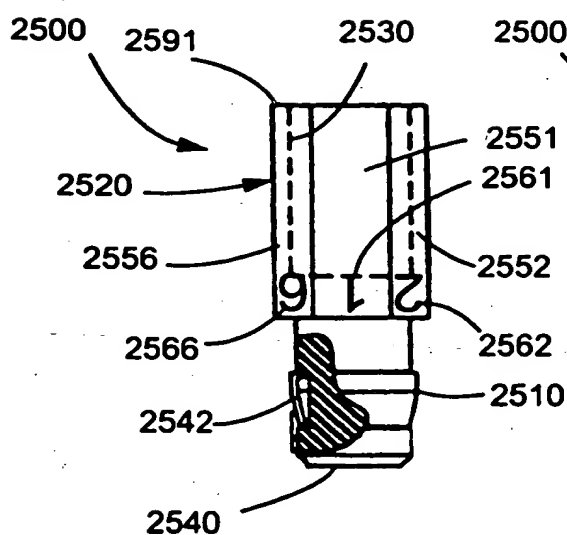


FIG. 69

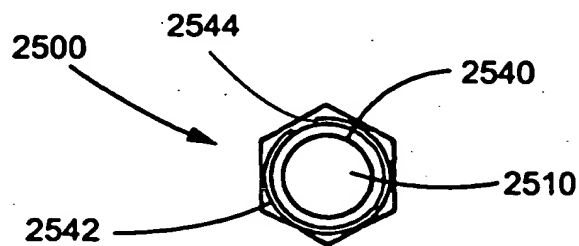
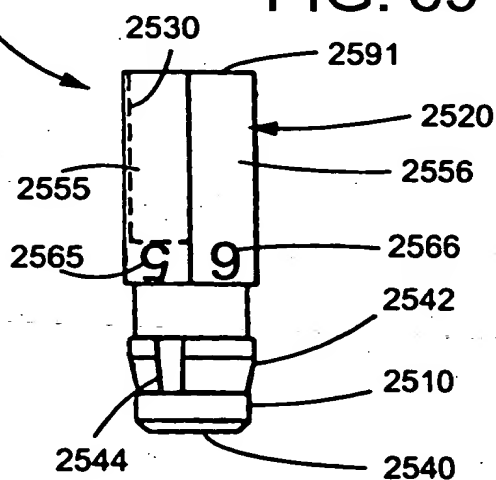


FIG. 71

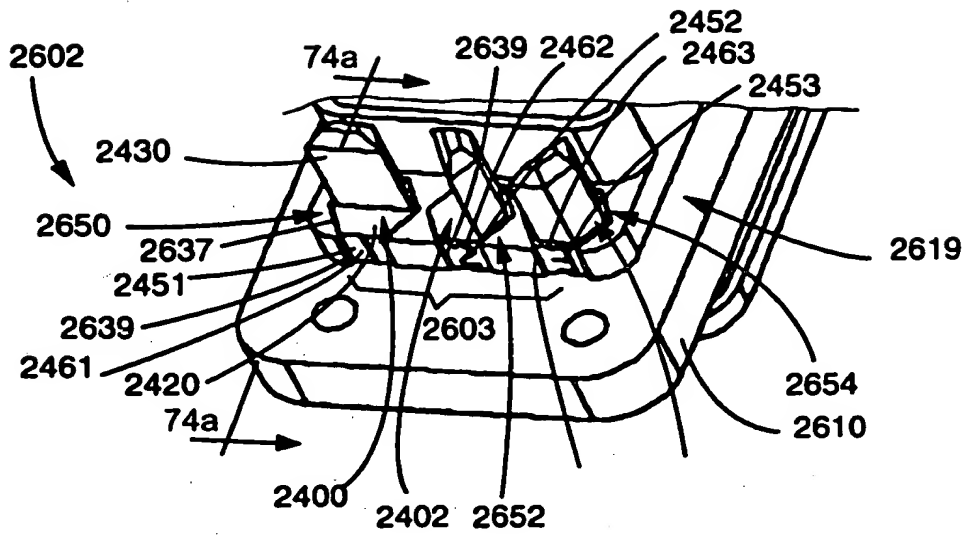


FIG. 72

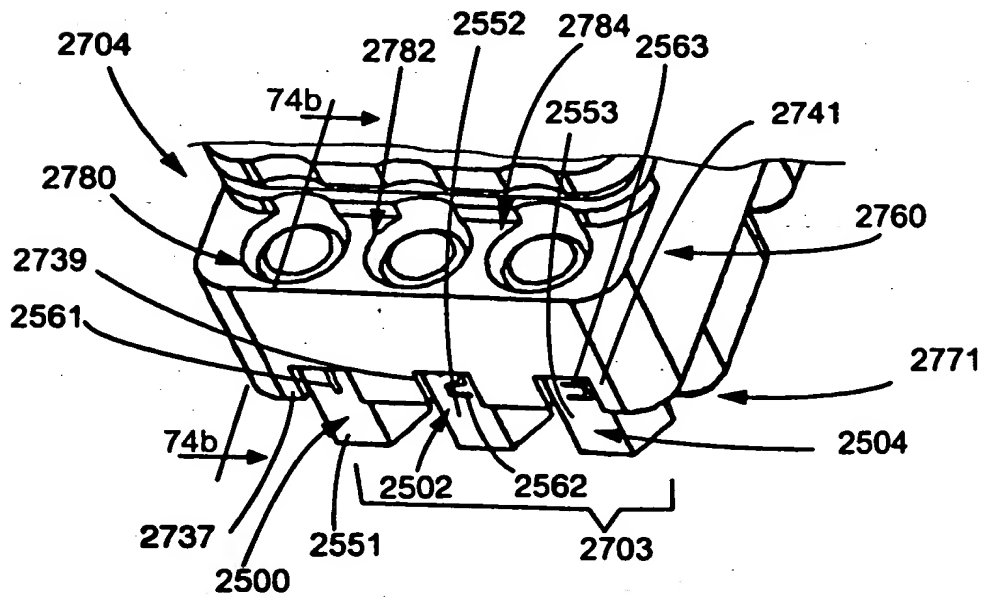
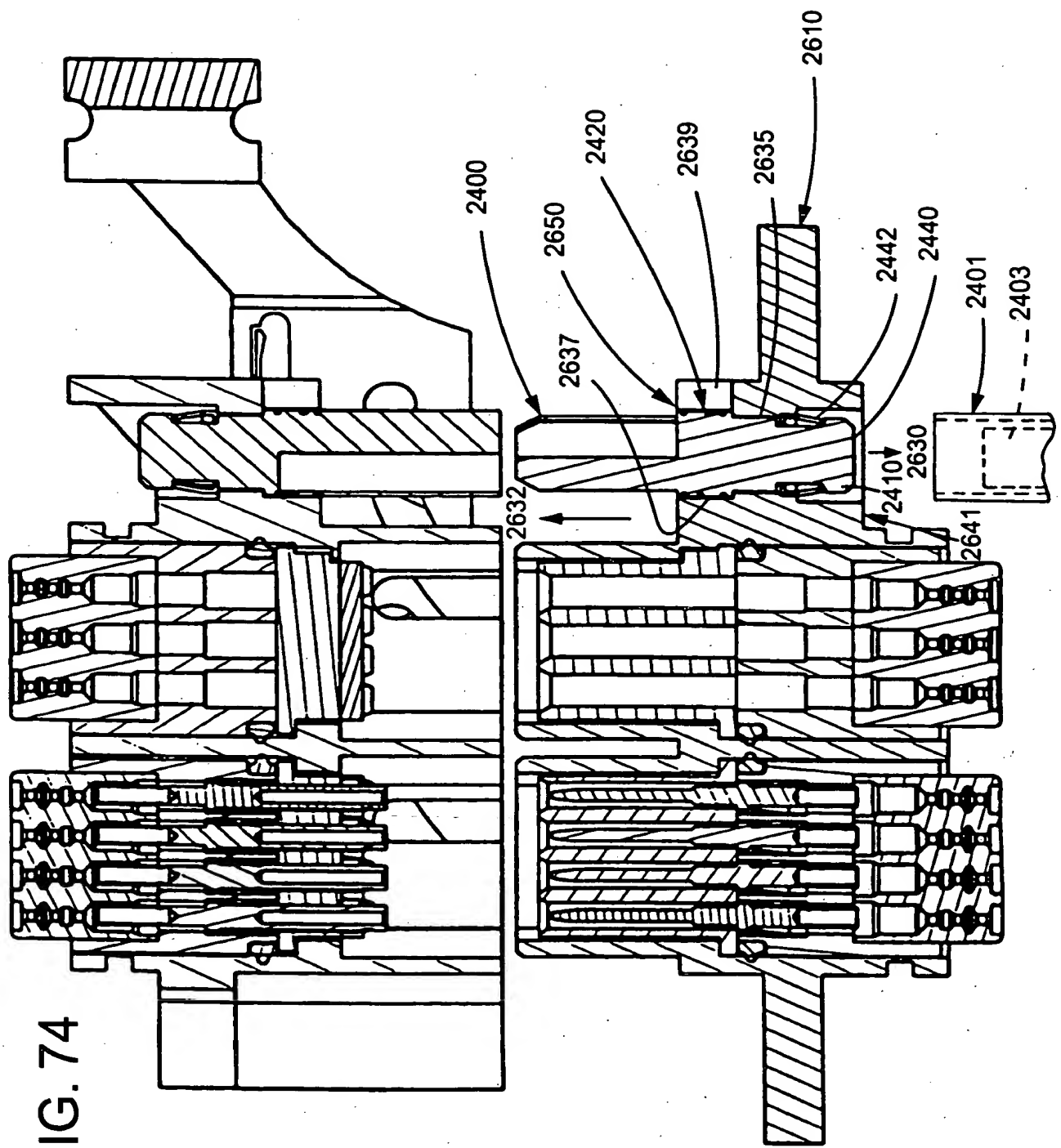


FIG. 73

FIG. 74



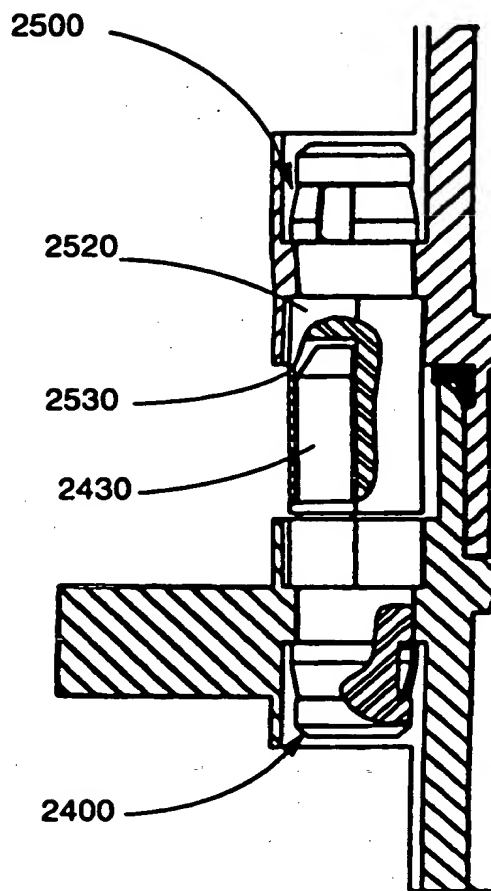


FIG. 75

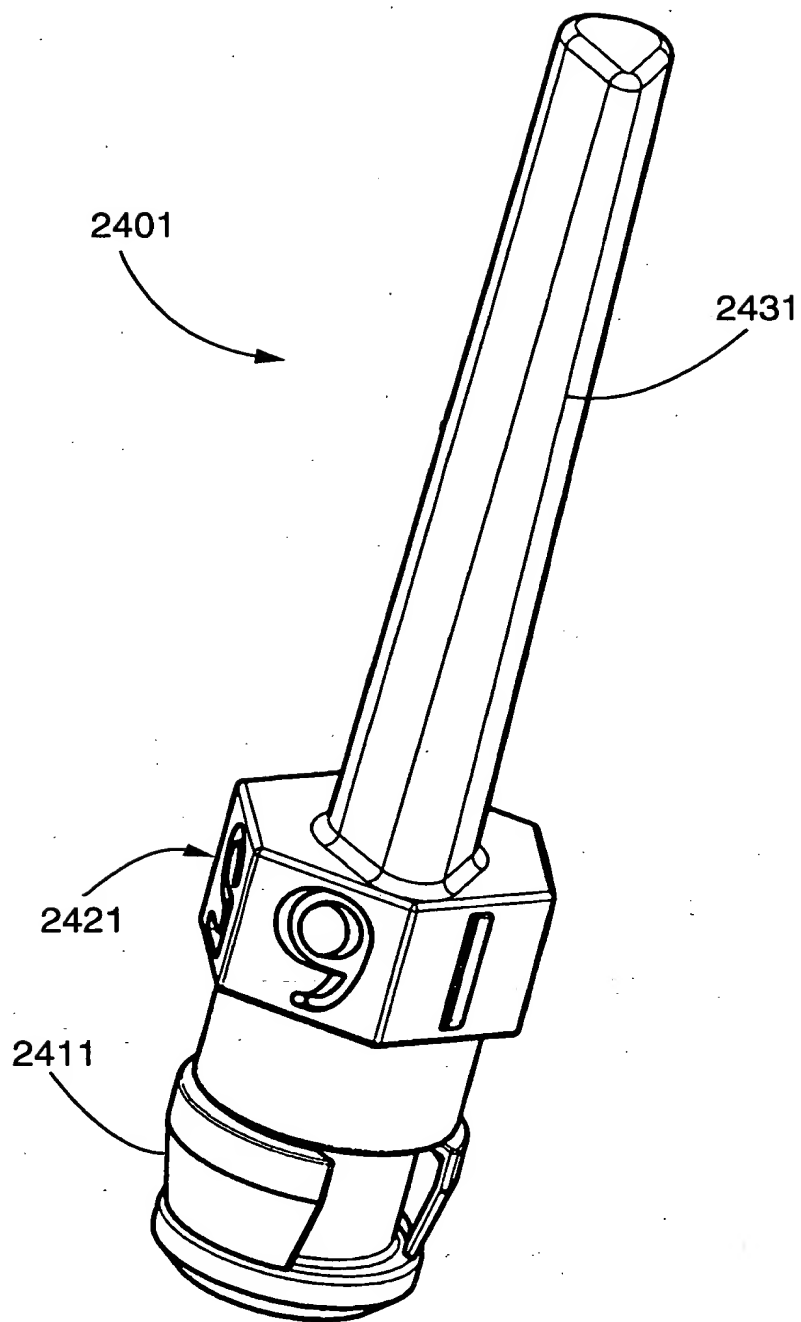


FIG. 76

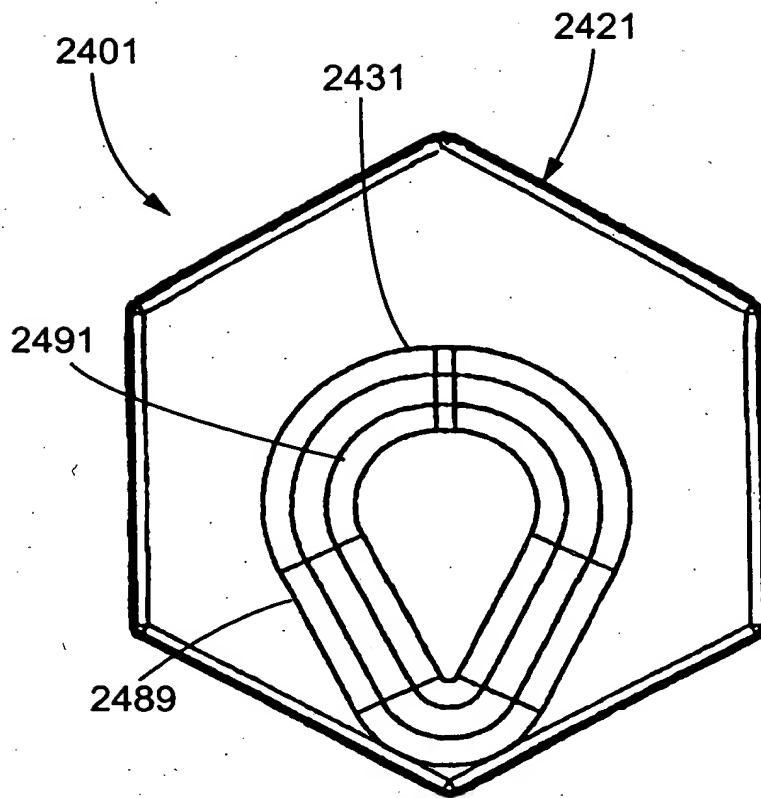


FIG. 77

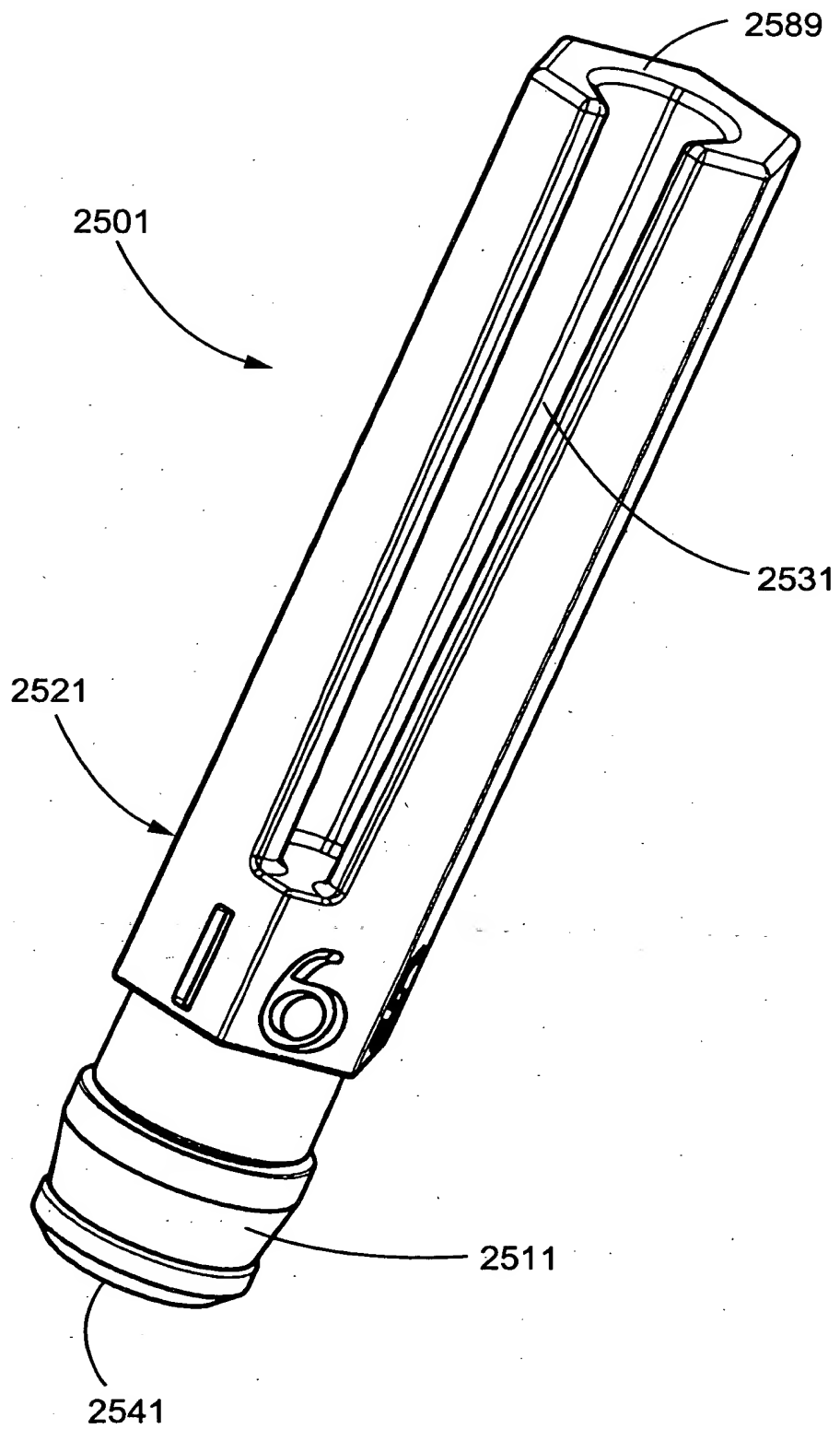


FIG. 78

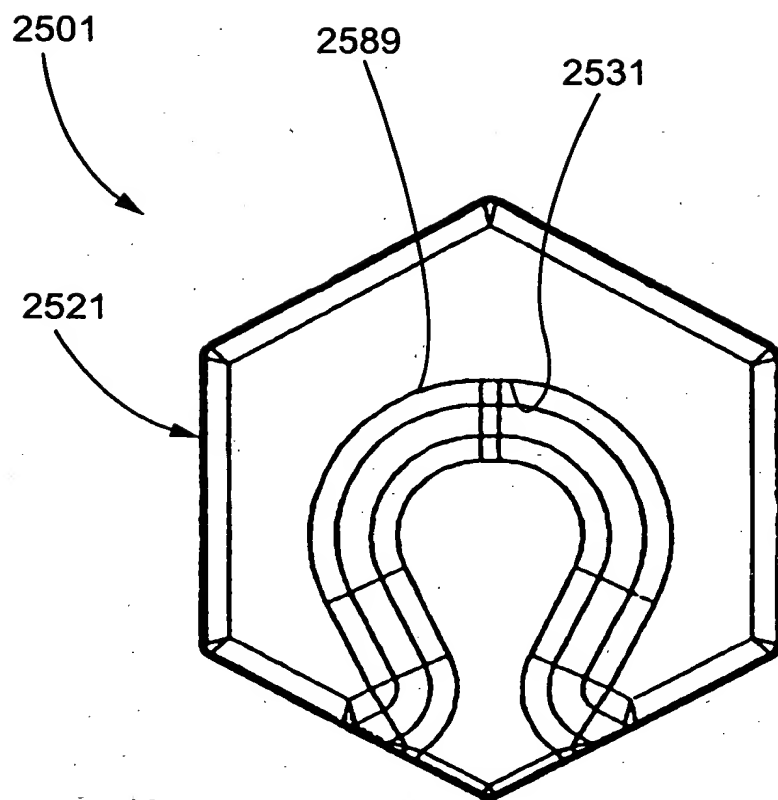


FIG. 79

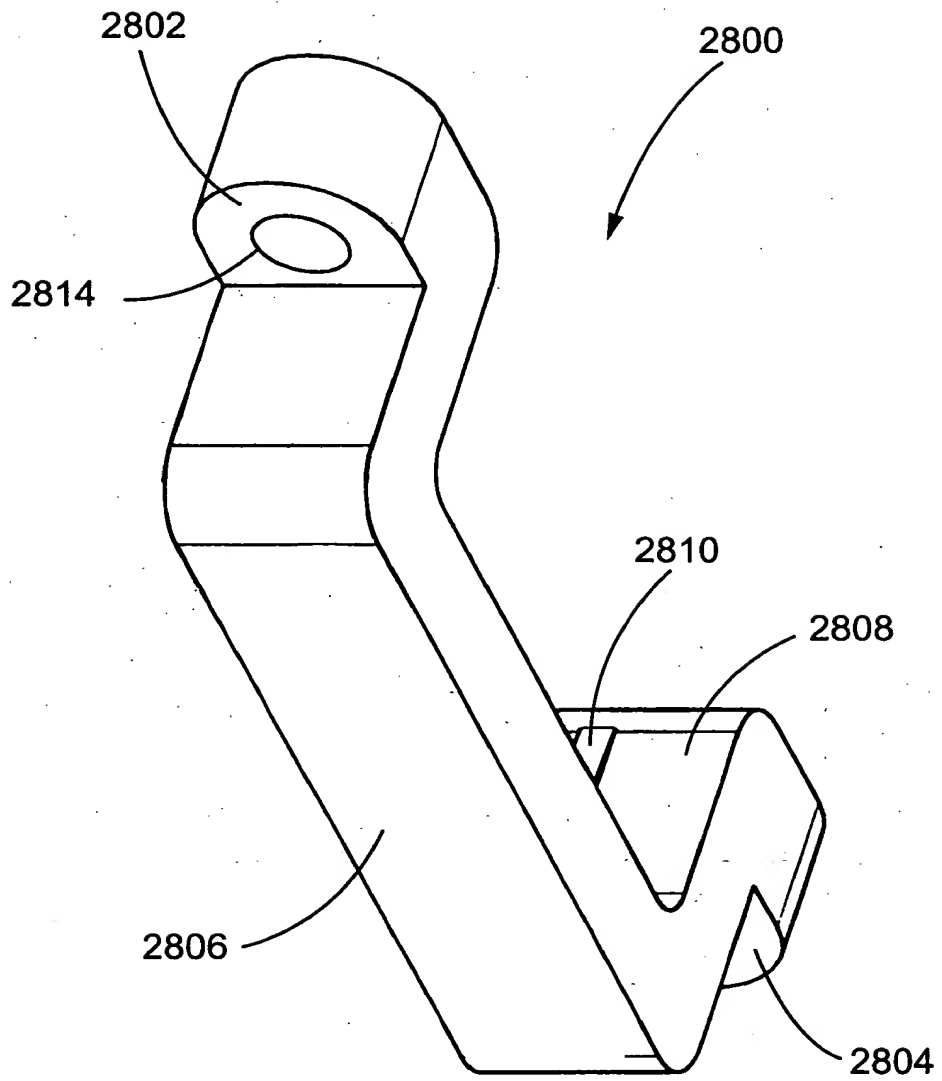


FIG. 80

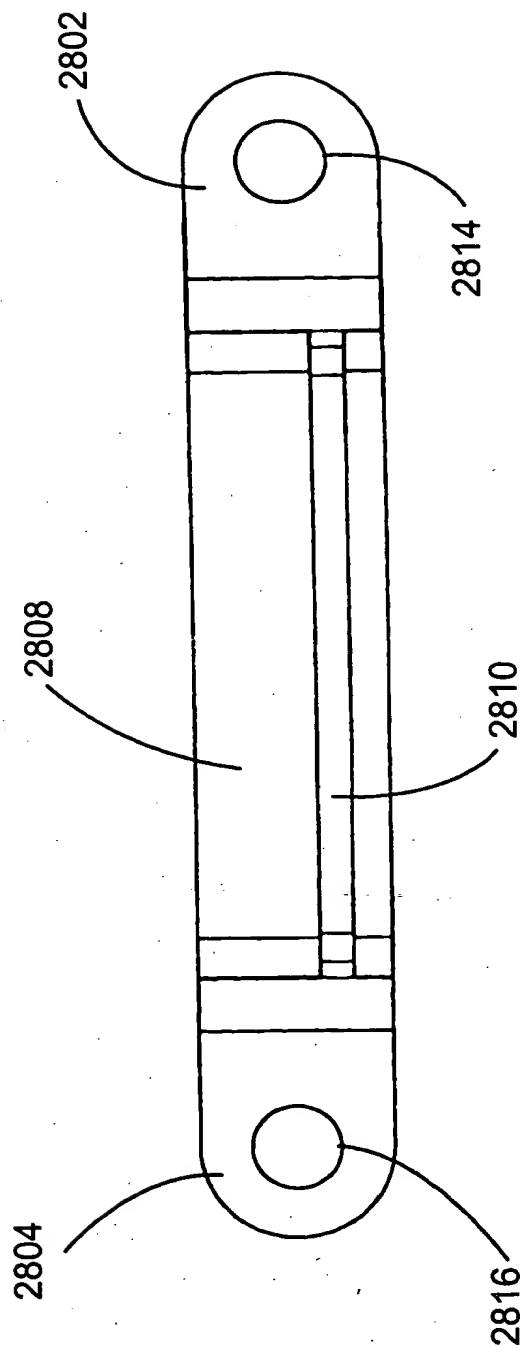


FIG. 81

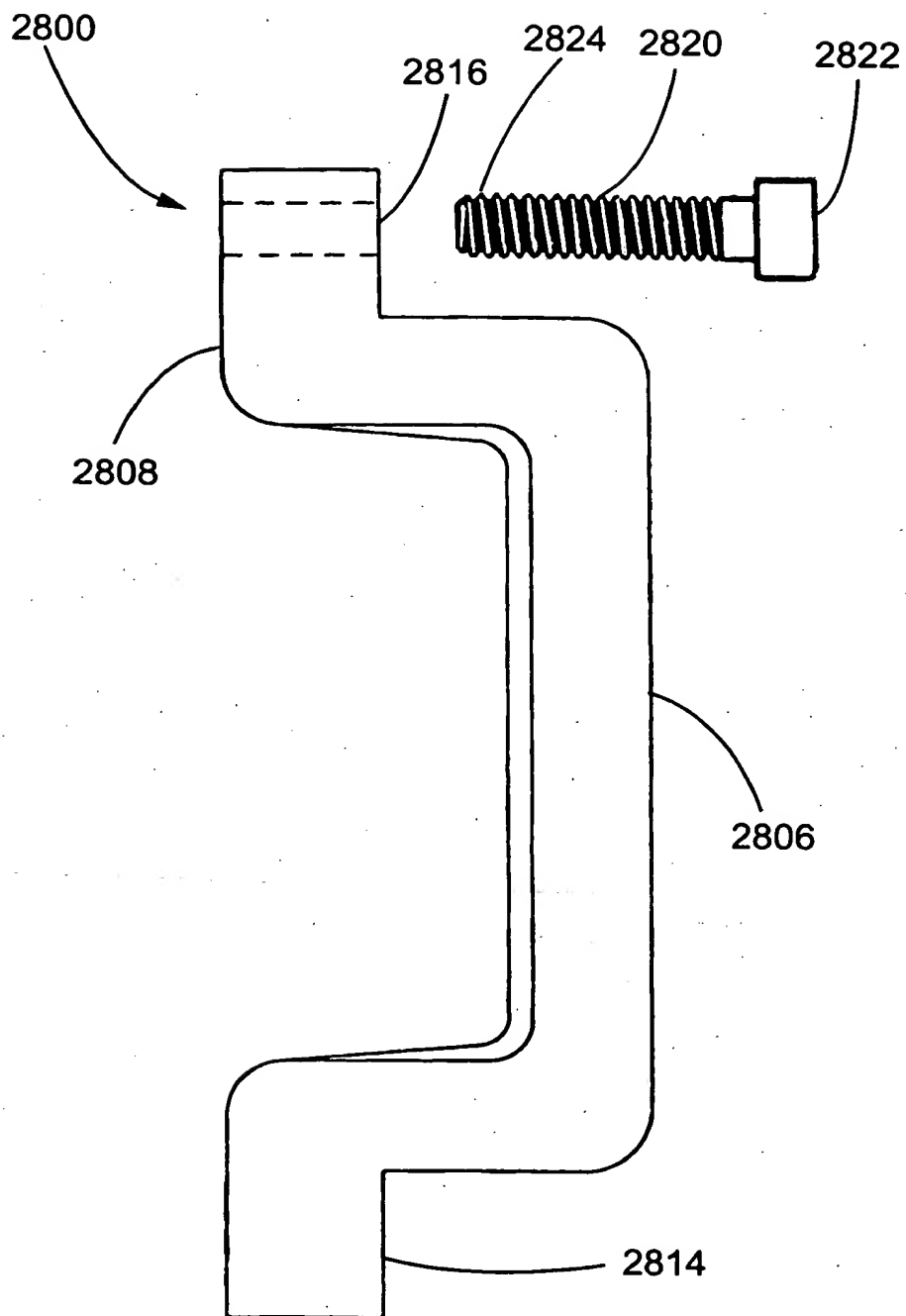
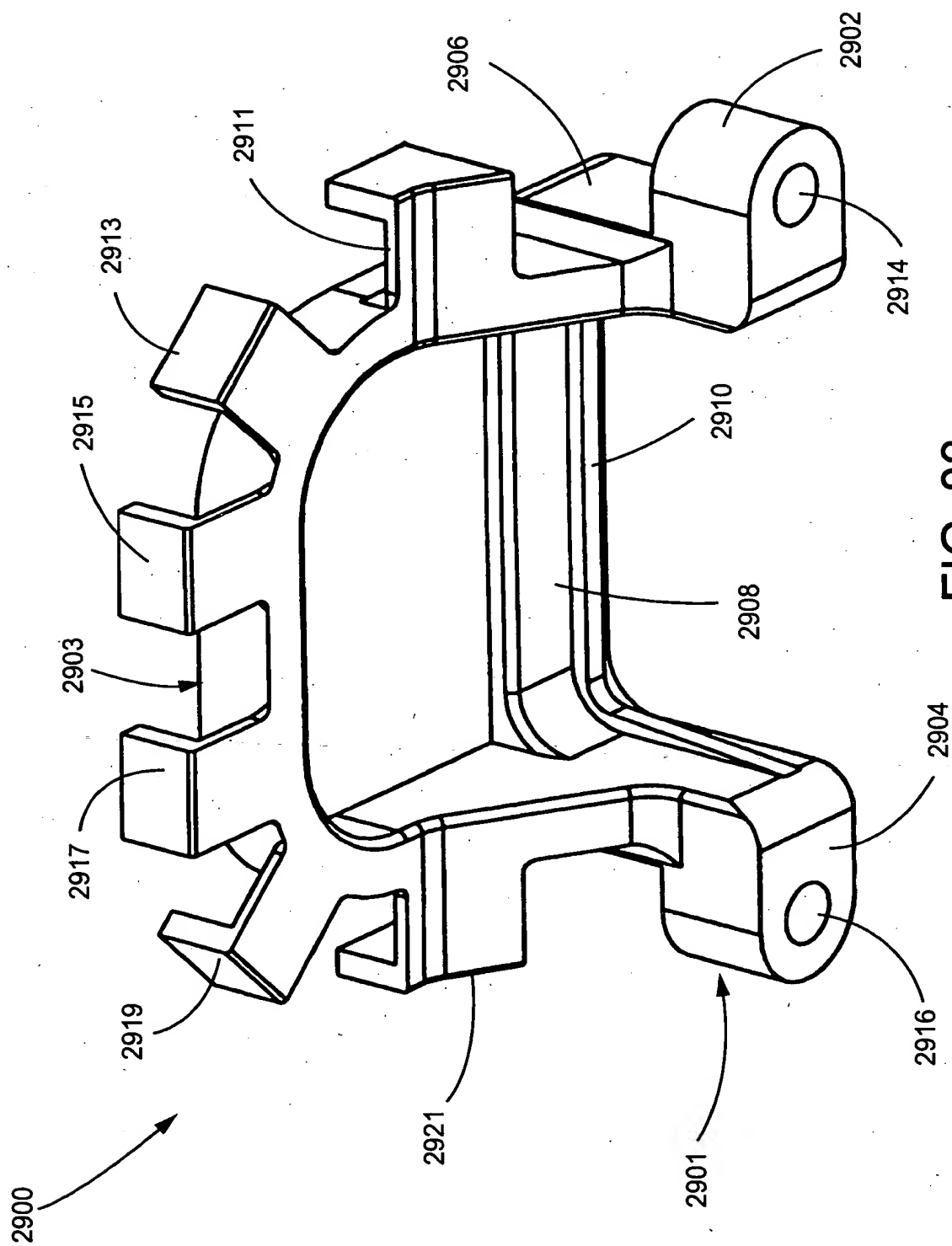
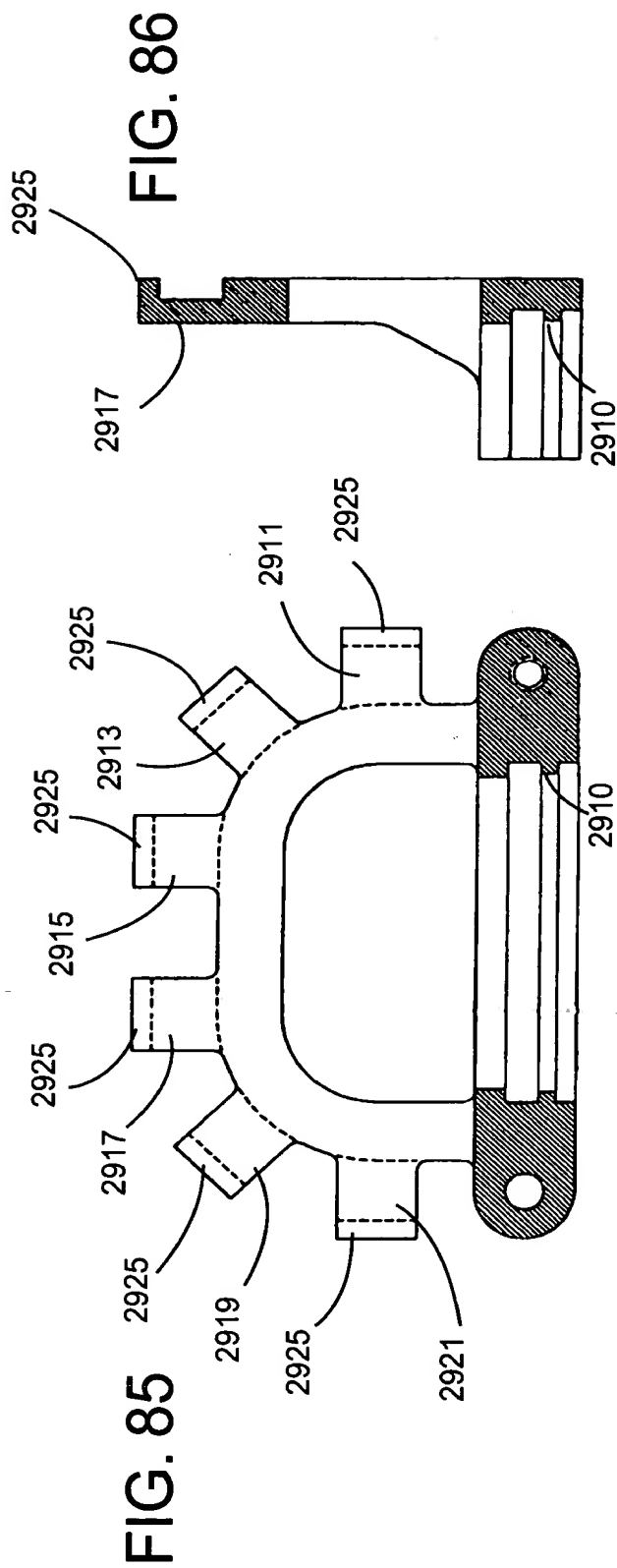
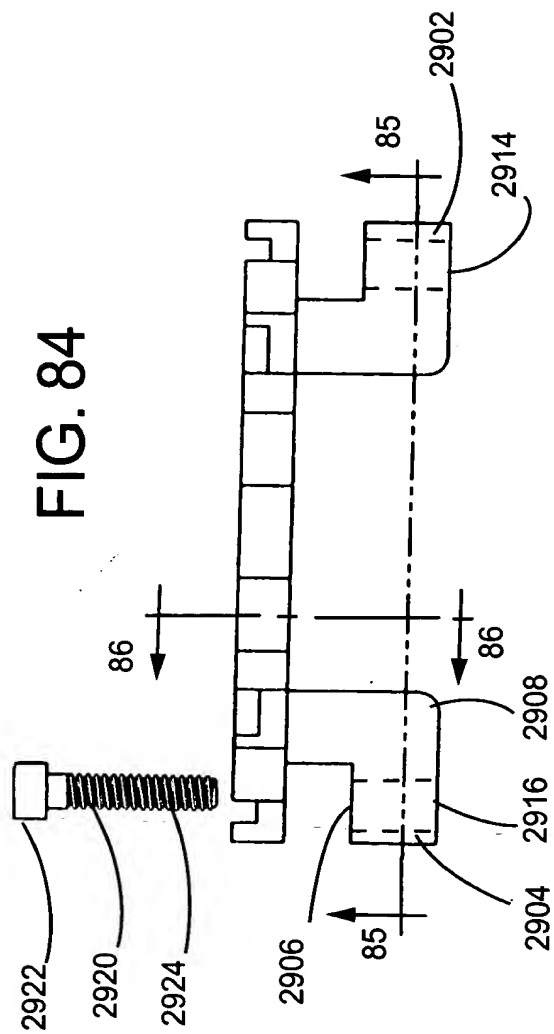


FIG. 82

[illegible]



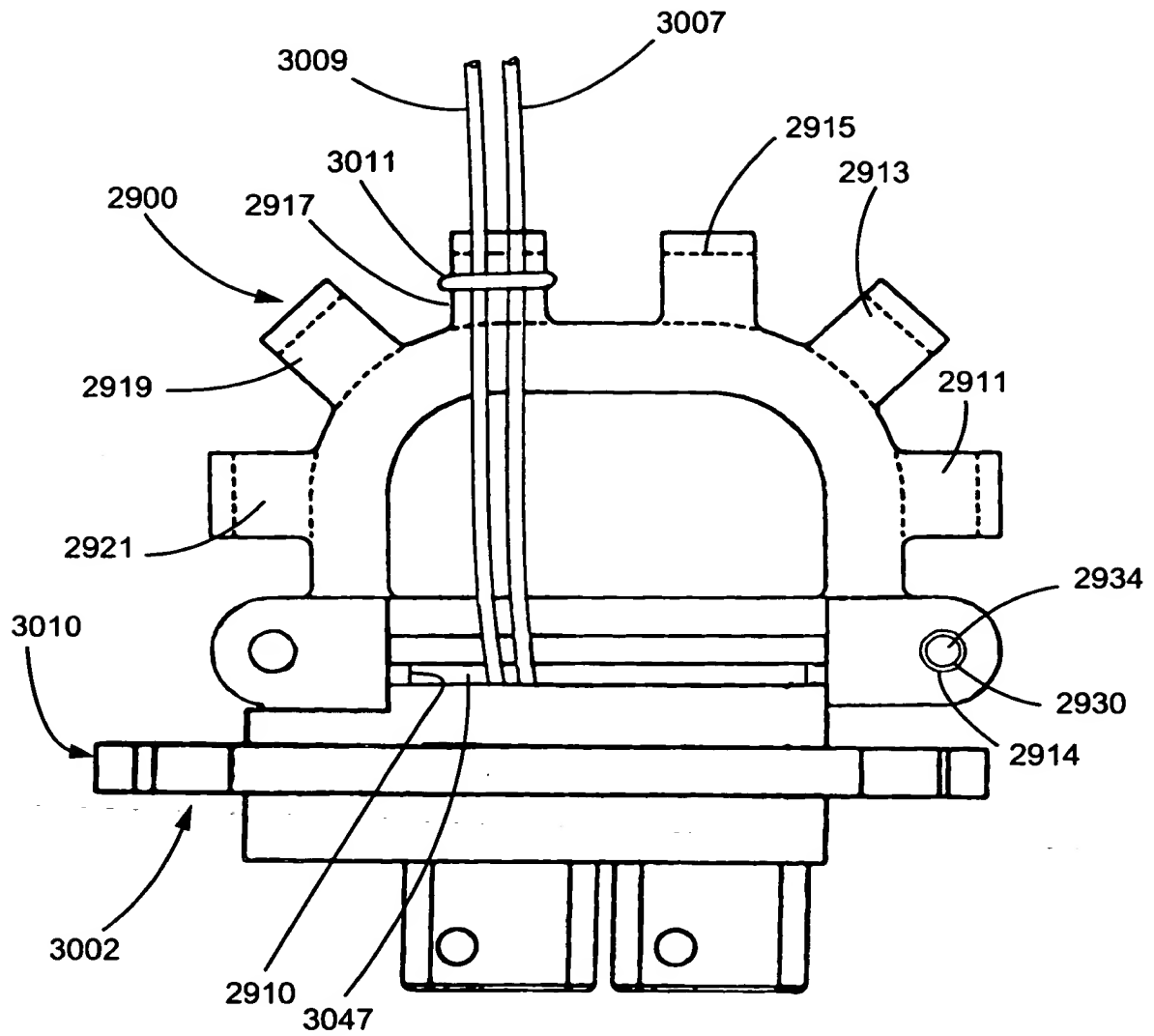


FIG. 87

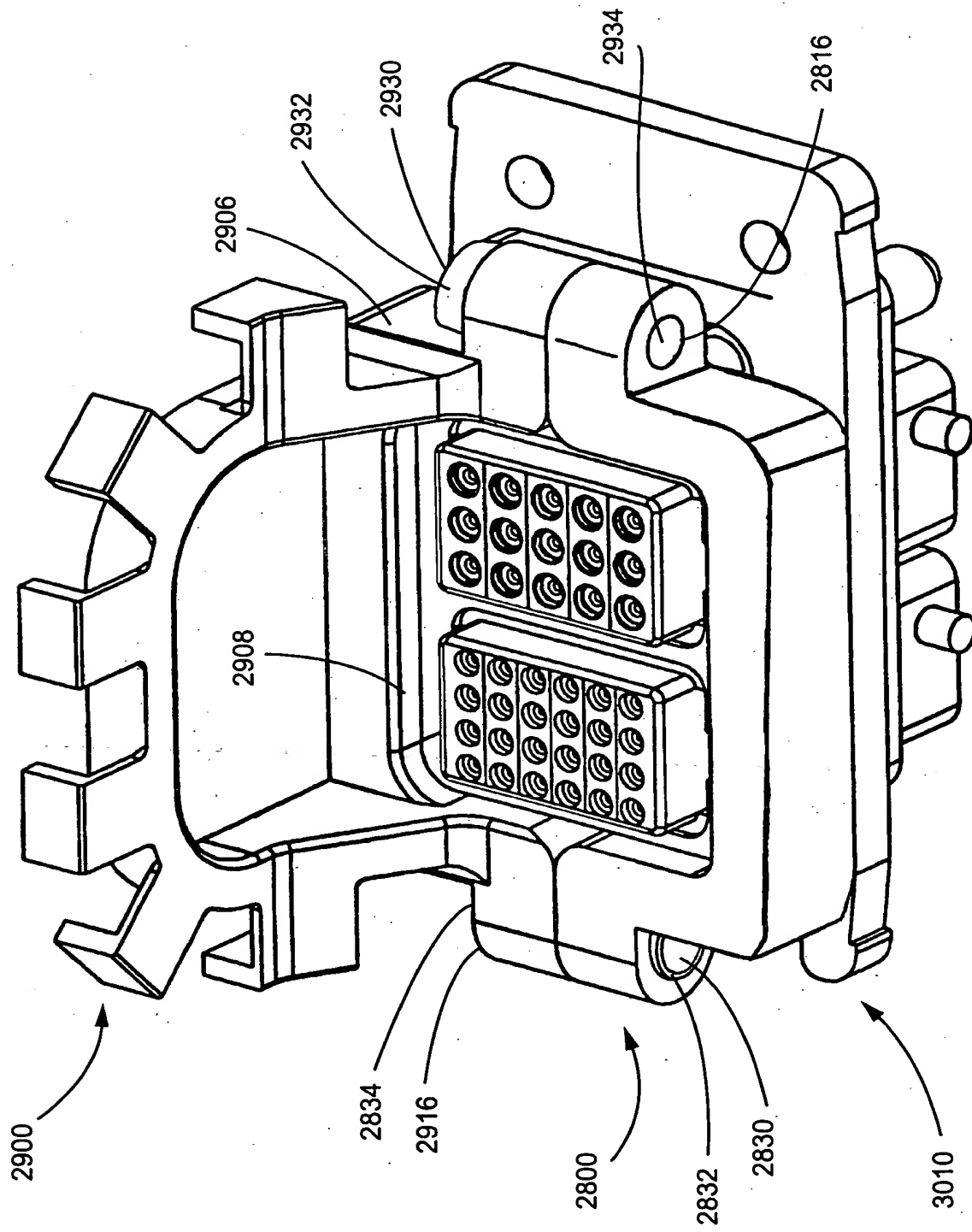


FIG. 88

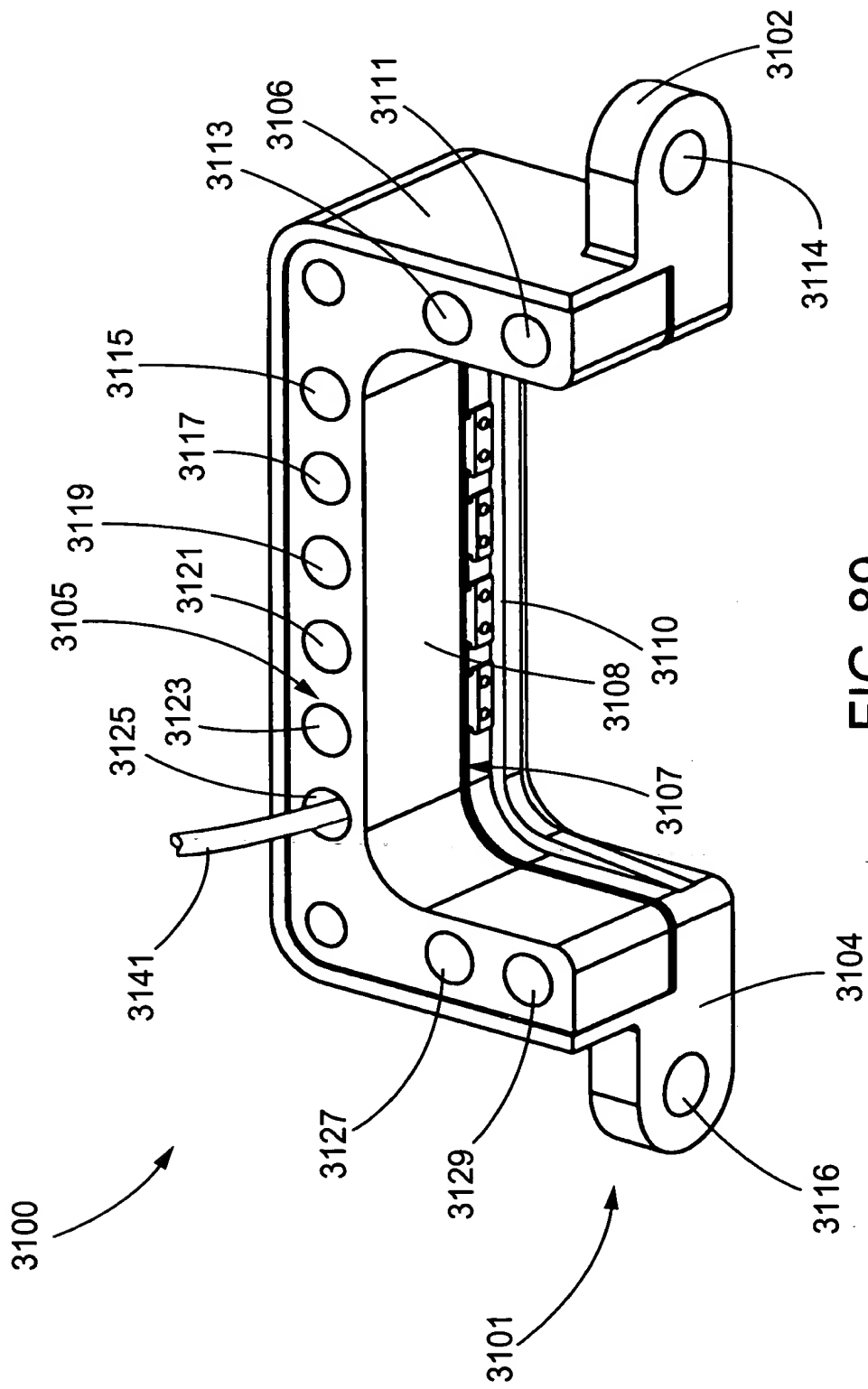


FIG. 89

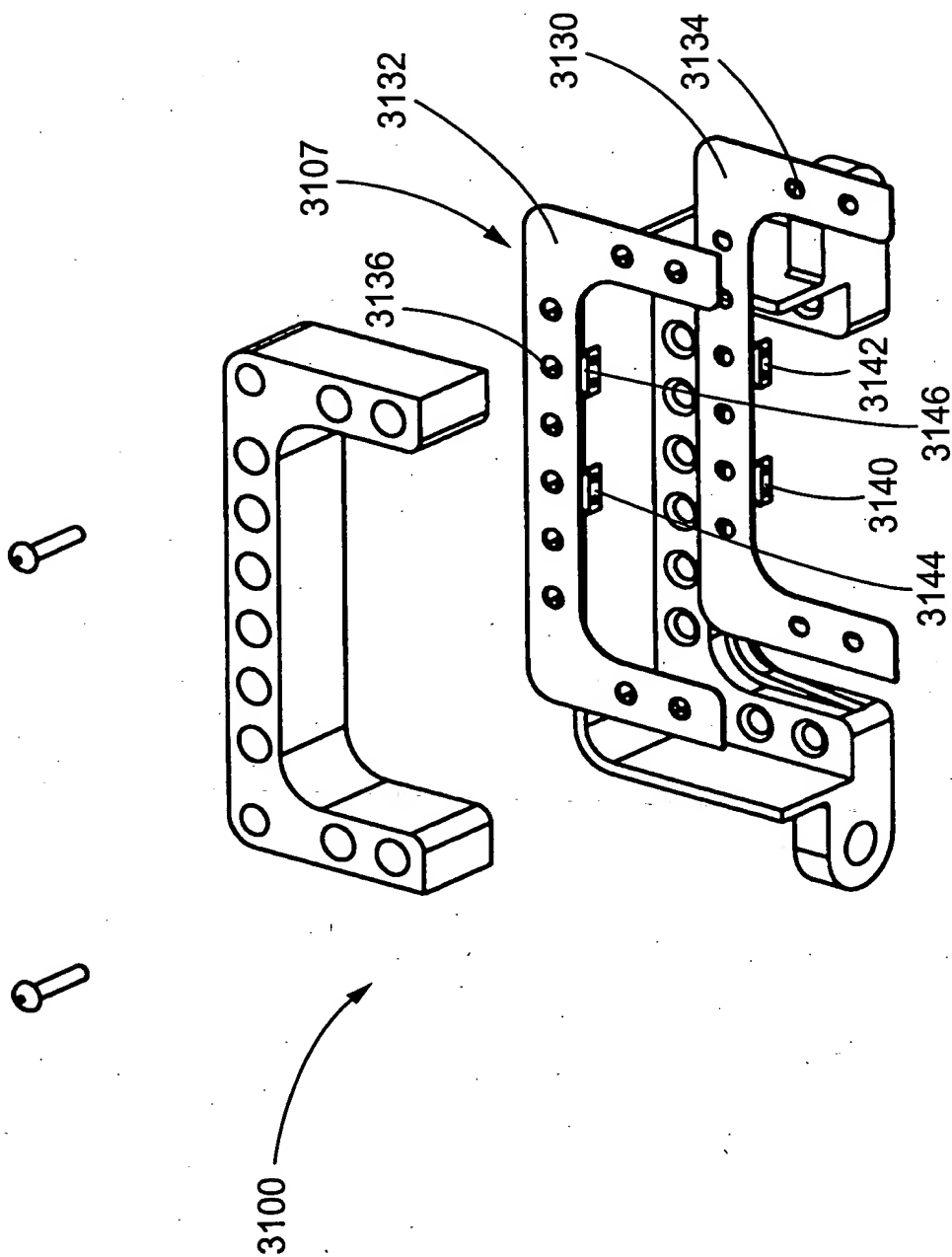


FIG. 90

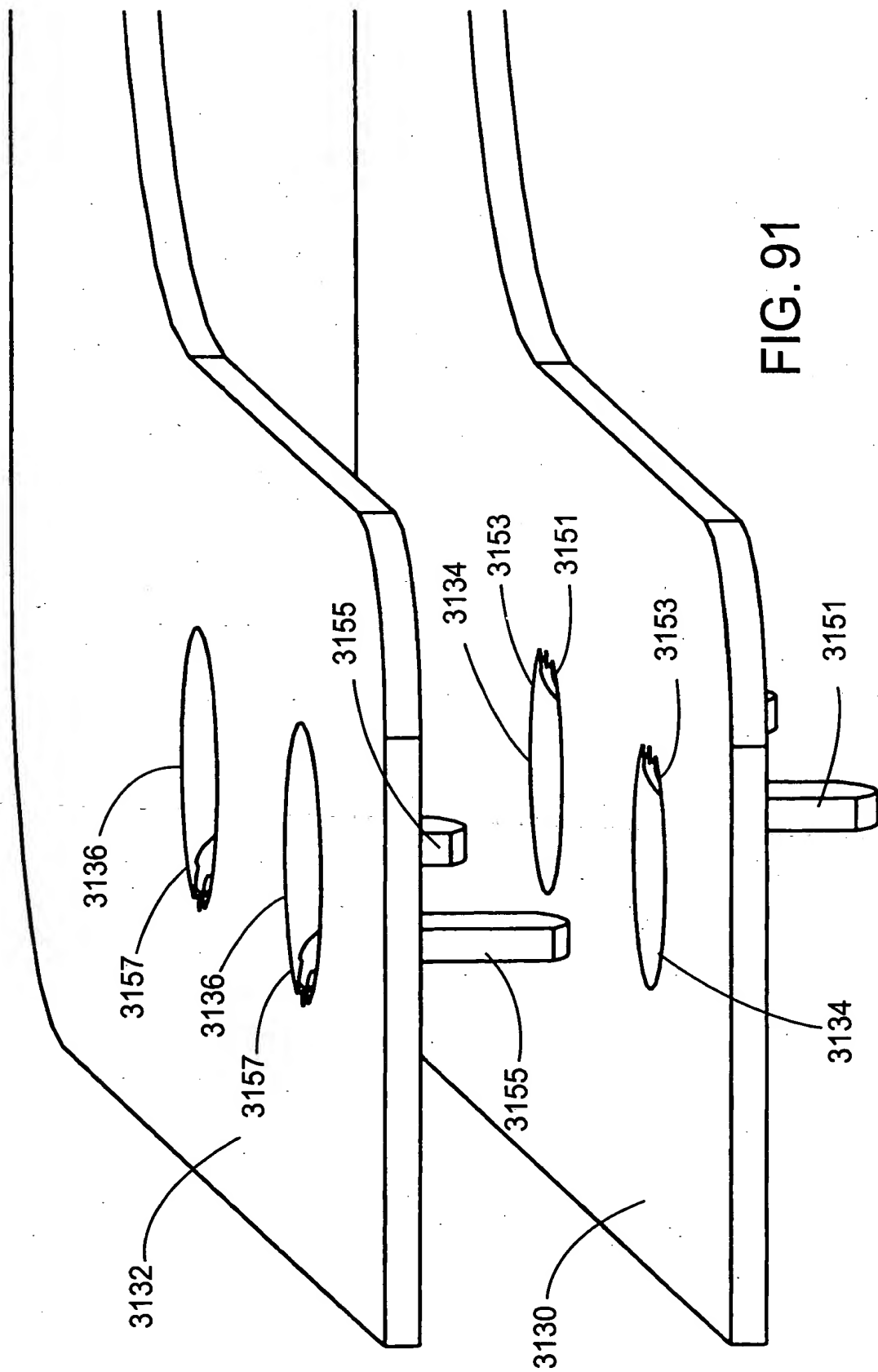
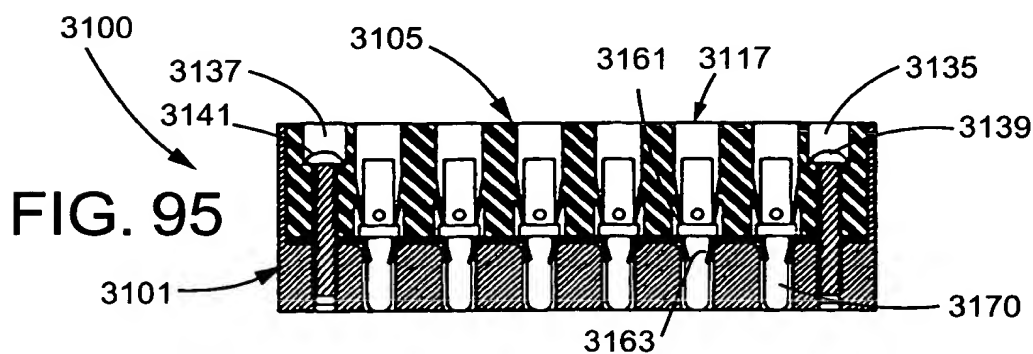
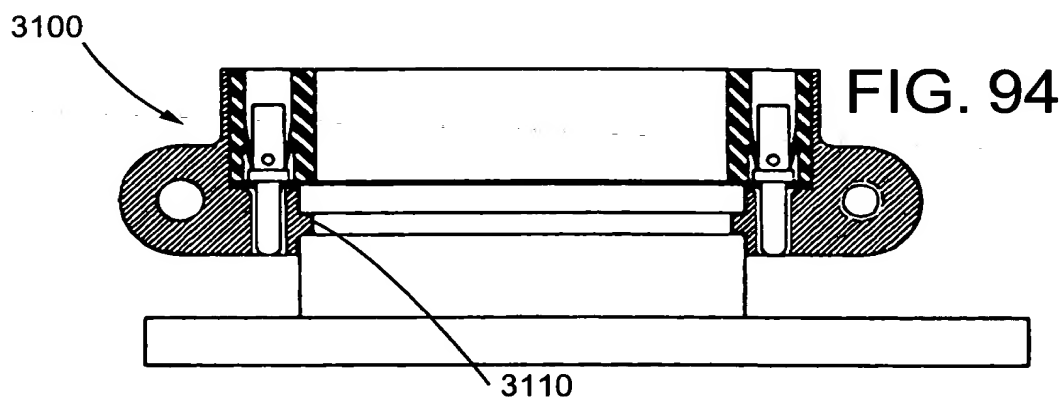
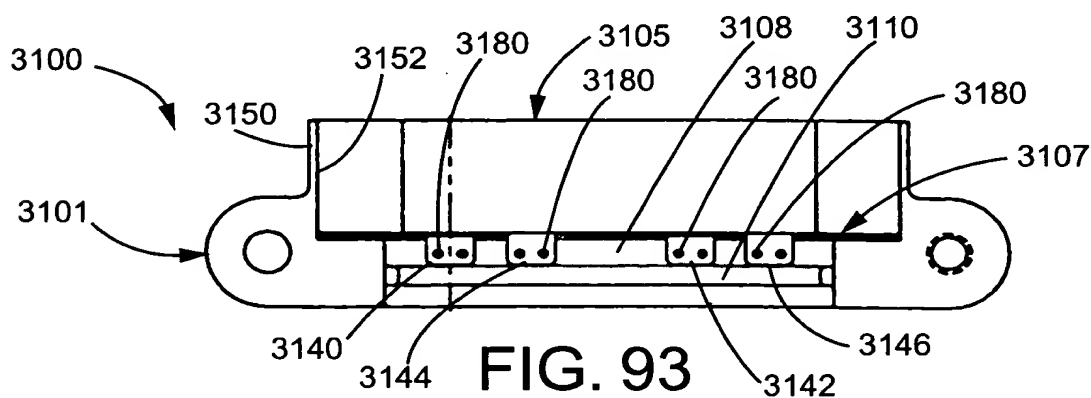
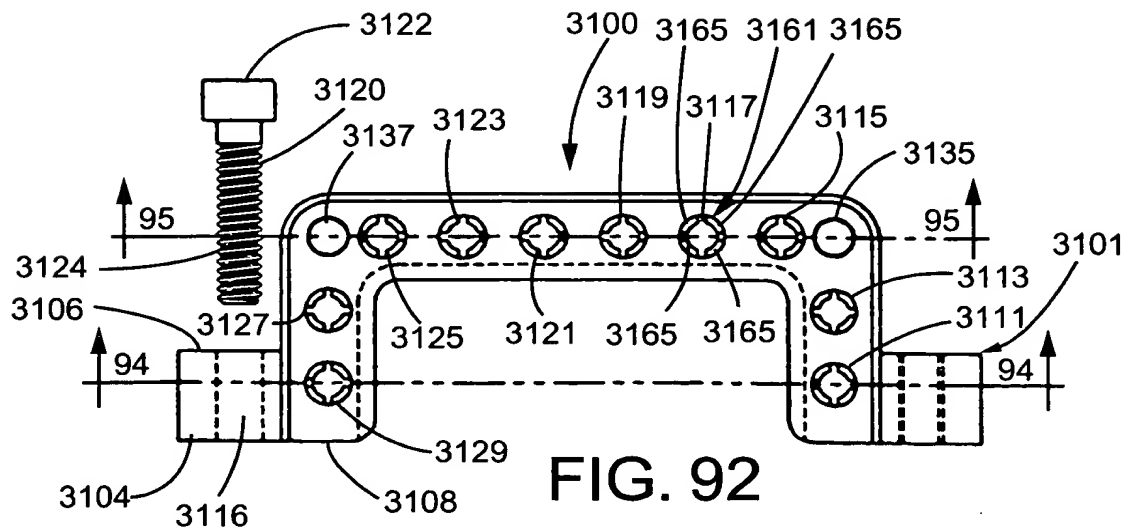


FIG. 91



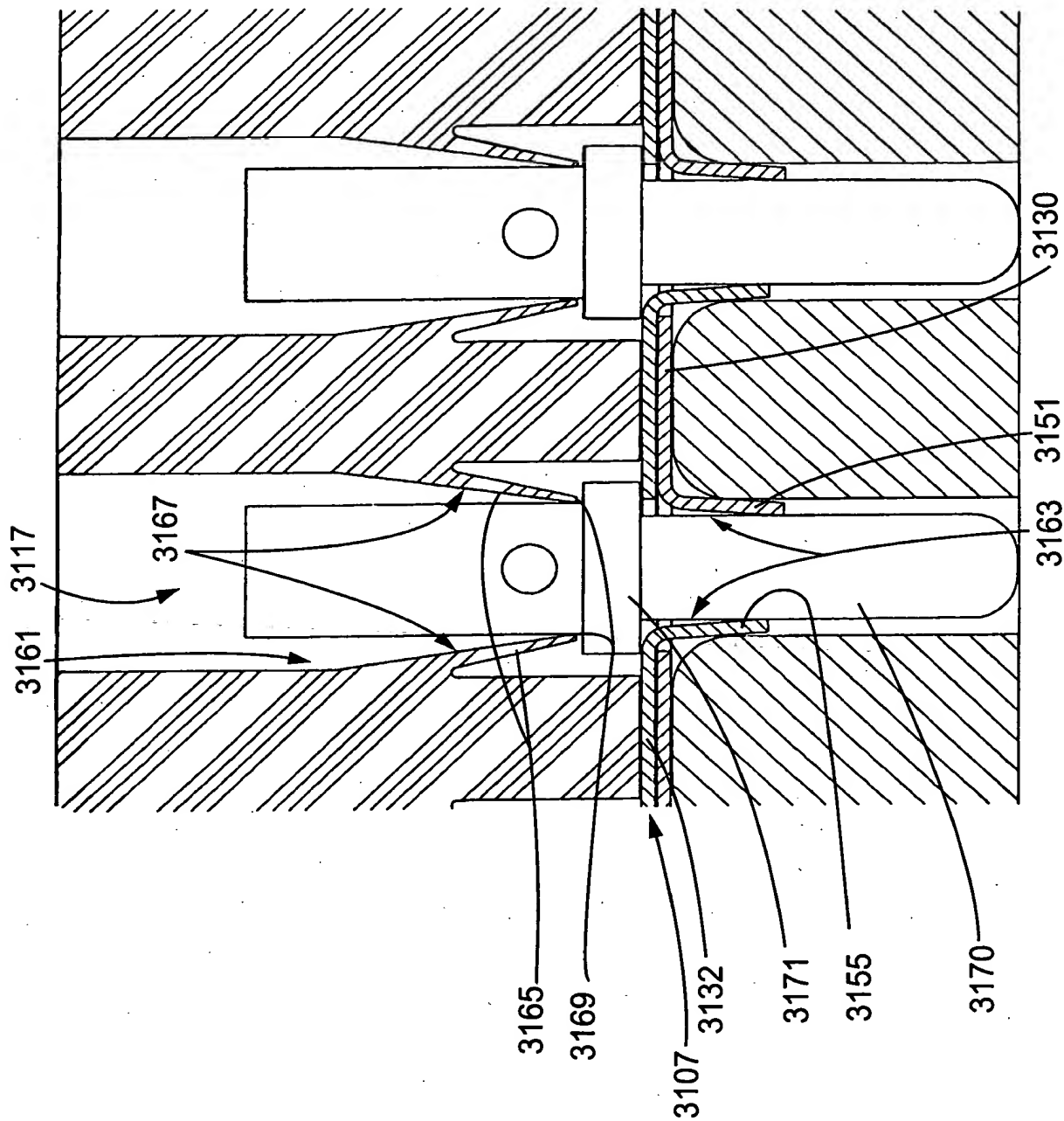


FIG. 96

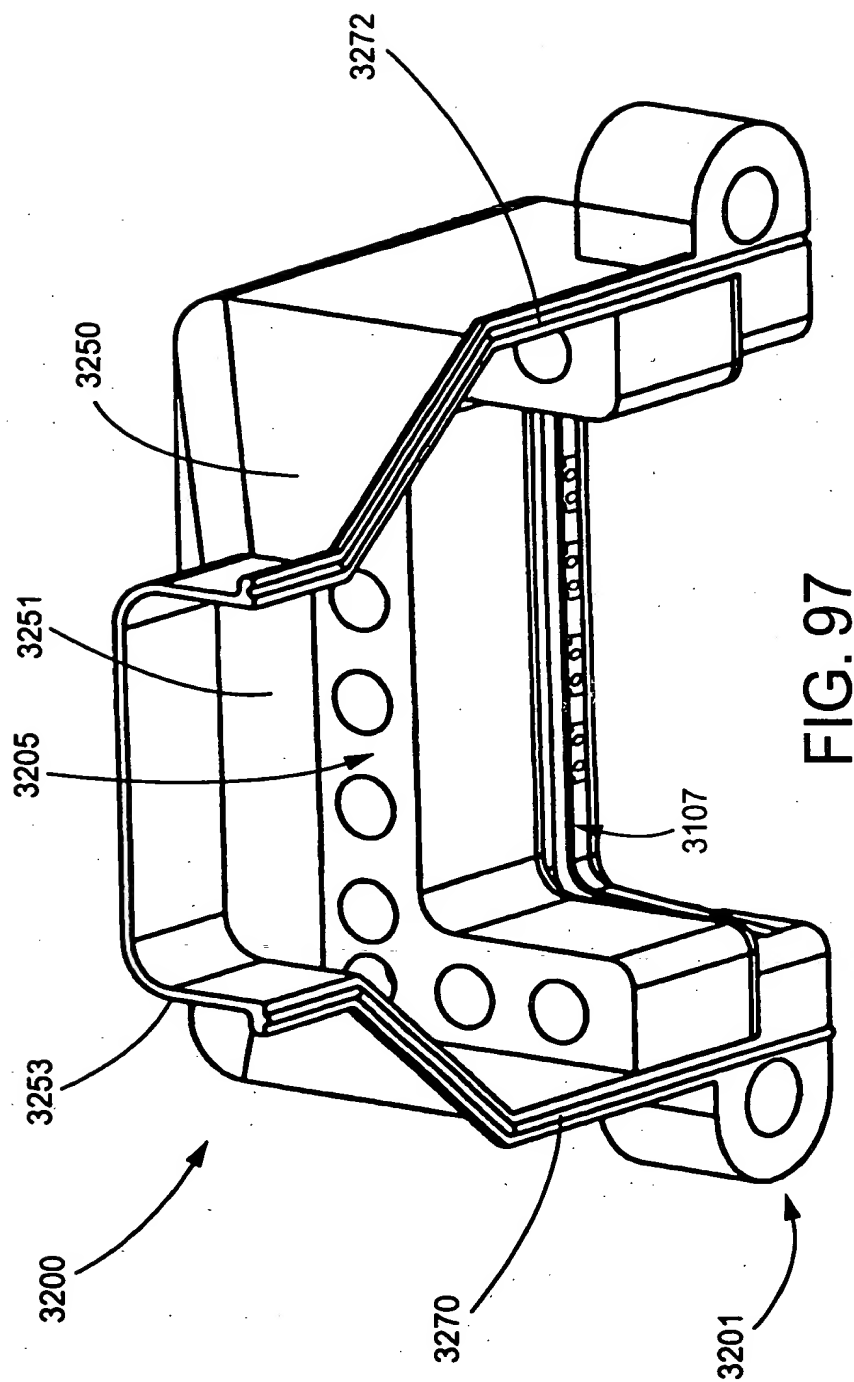


FIG. 98

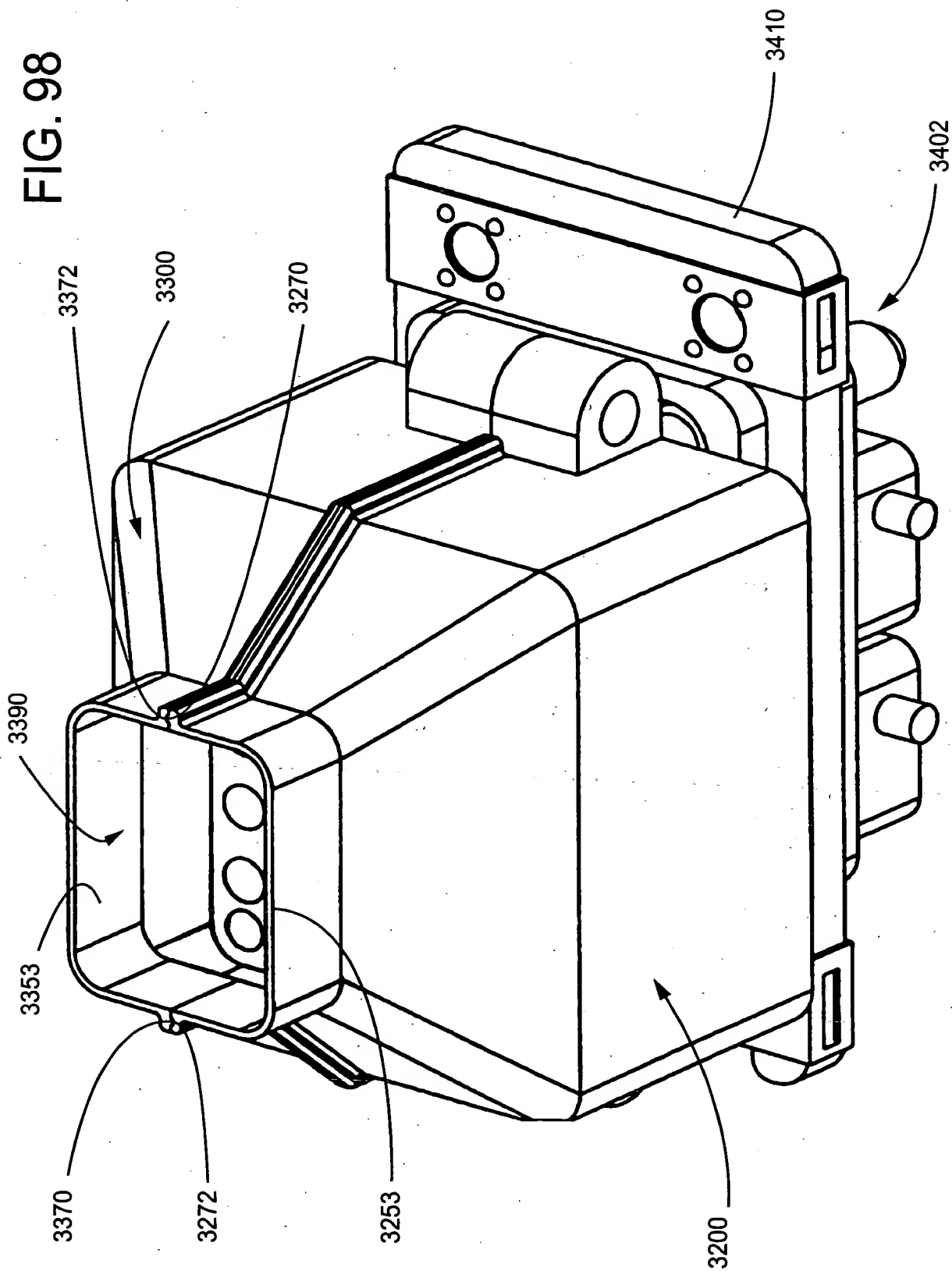


FIG. 99

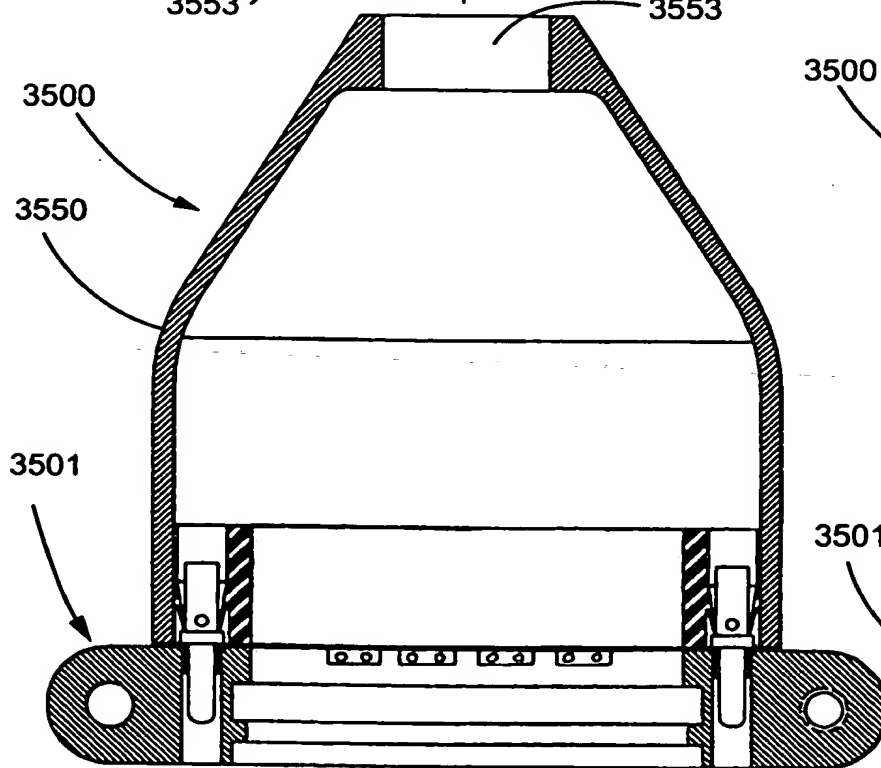
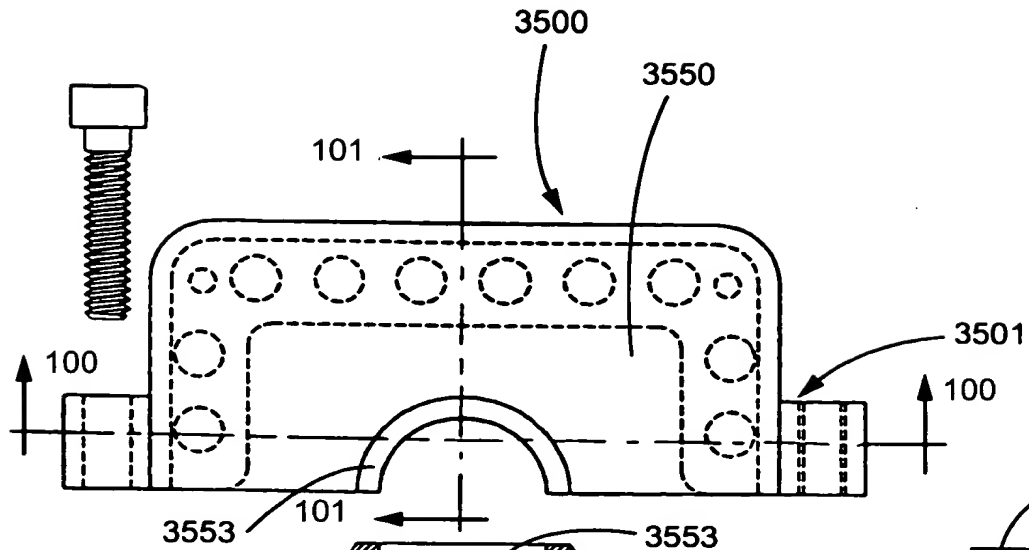


FIG. 100

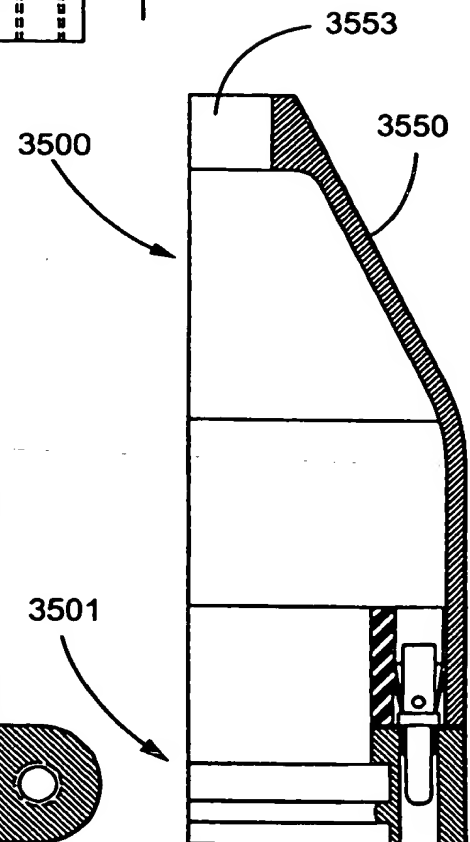


FIG. 101

FIG. 102

FIG. 102

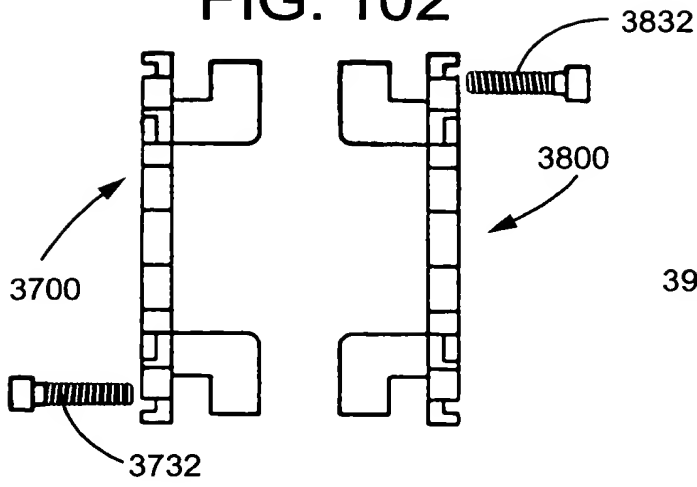


FIG. 103

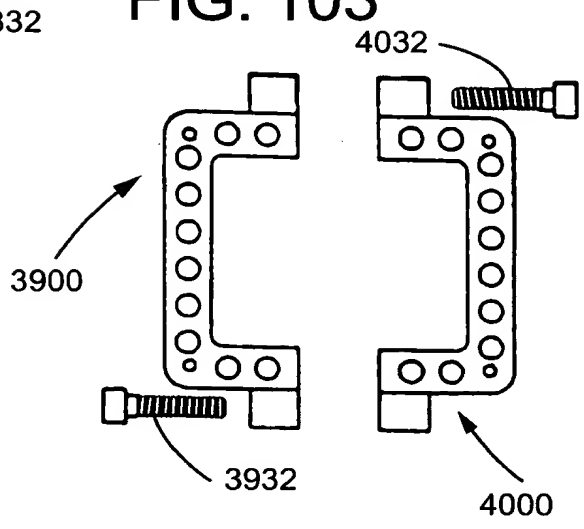


FIG. 104

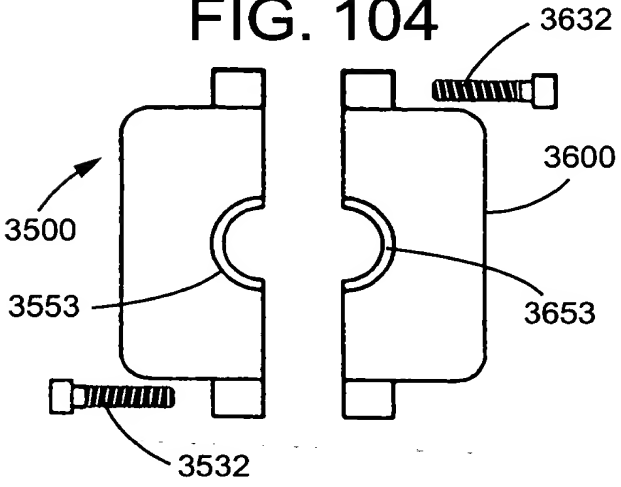


FIG. 105

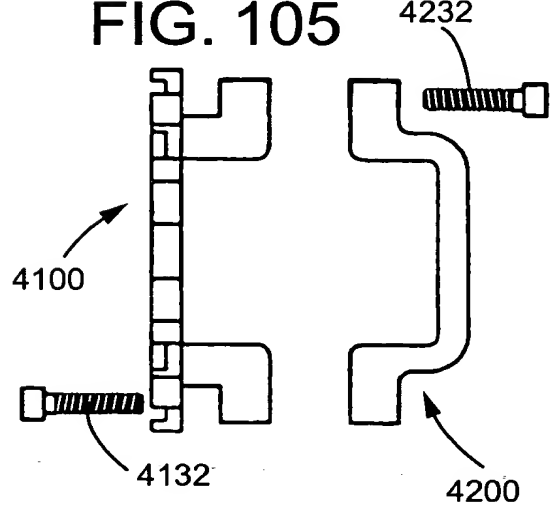


FIG. 106

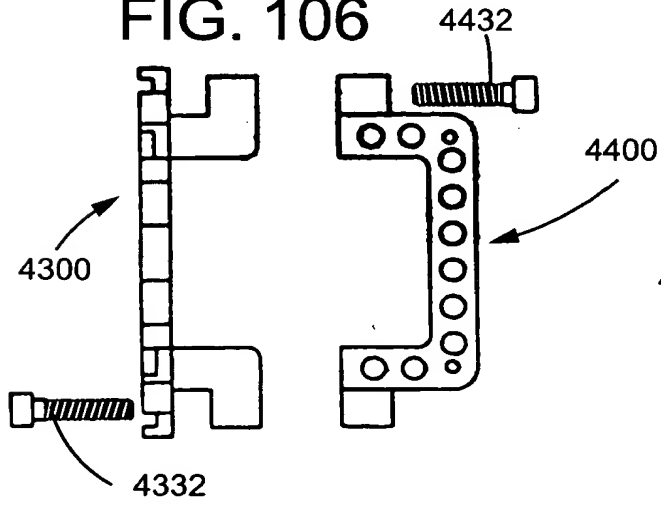
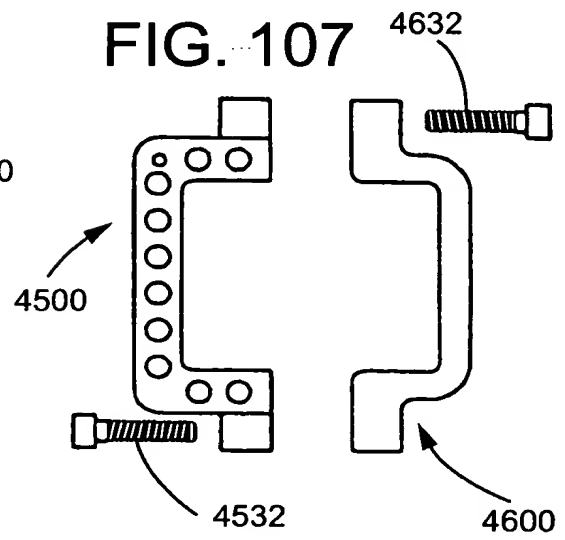


FIG. 107



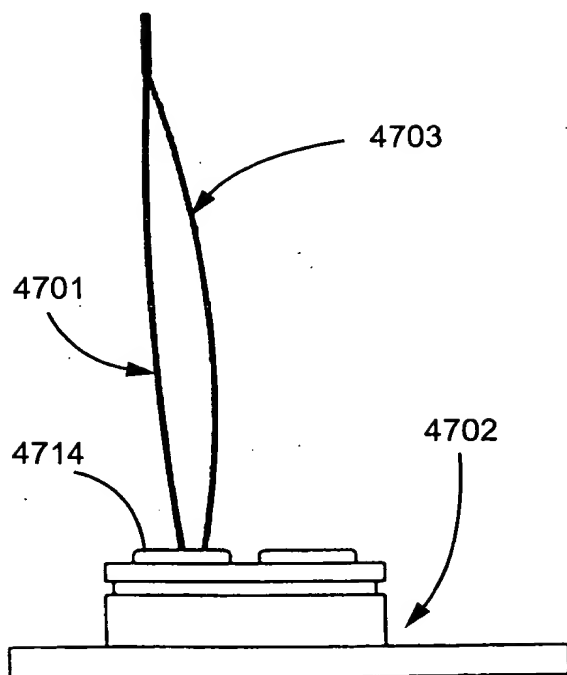


FIG. 108

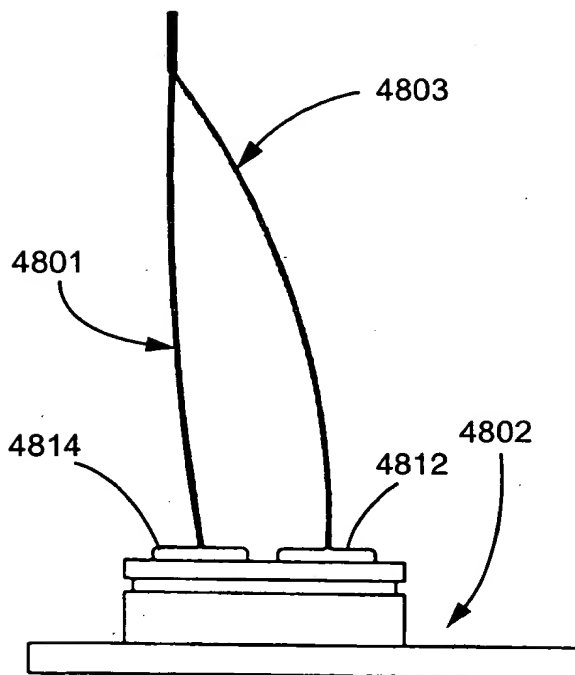


FIG. 109

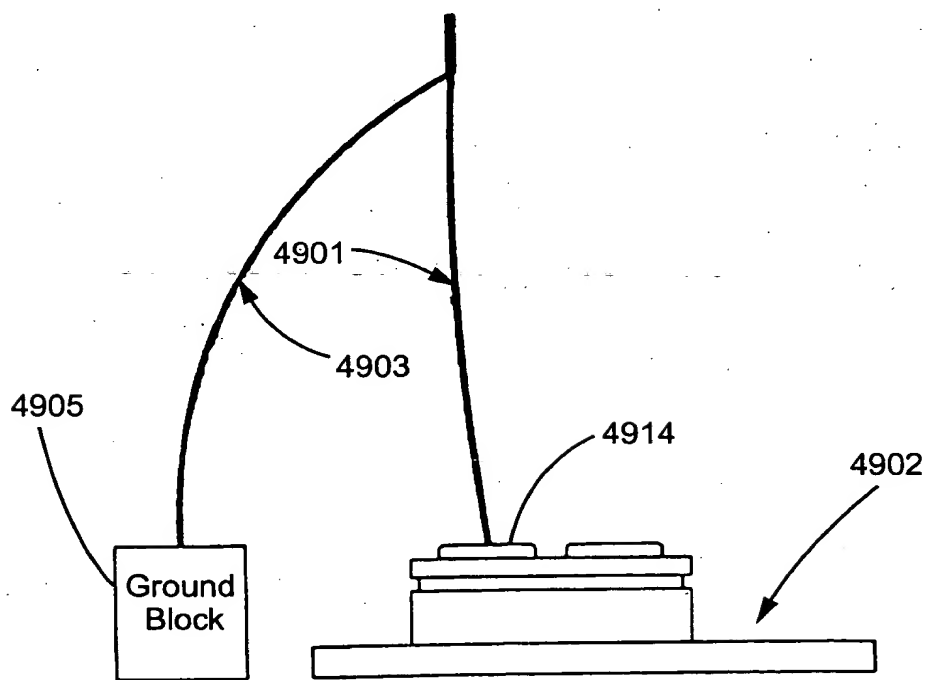


FIG. 110